

Ge T58 Engine Parts

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General Electric and France's Safran has unveiled plans to test-build an open-bladed jet engine able to reduce fuel use and emissions by 20 percent as they ...

GE, Safran venture to develop radical open-bladed new jet engine

GE Aviation and its CFM joint venture partner Safran Aircraft Engines have announced that they will work together to develop new aircraft engines which could cut carbon emissions by more than a fifth ...

GE and Safran to develop open-fan aircraft engines

The long-time jet engine partners announced a program to develop new alternative-fuel and fuel-efficient engines.

GE Aviation, Safran Launch Next-Gen Jet Engine Project

Safran and GE announced a generational efficiency stepchange with the new open-fan RISE engine programme, initially targeting single-aisle.

Safran, GE target open-fan RISE engine at -20% fuel burn by 2030s

GE Aviation receives airworthiness qualification from the US Air Force in under a year for the first metal 3D-printed engine part. GE Aviation has received Engineering Change Proposal approval from ...

3D-printed aero engine parts get ready to fly

The new plant will develop and manufacture gas turbine engine parts and new mechanical systems for aerospace customers, including commercial aviation, space, and defense programs. Some "aero ...

GE Breaks Ground for New Aerospace Parts Plant

GE Additive and the US Air Force have formed a collaboration to develop 3D printed parts for the F110 jet aircraft engine. Currently, the company is focused on printing a GE F110 engine. While the ...

3D printed sump cover

GE Aviation reported its XA100 adaptive-cycle engine, capable of adjusting bypass ratio and fan ... The new material, Accura @ Composite PIV, makes it possible to 3D-print rigid parts in a ...

GE Concludes Tests on Potential F-35 Replacement Engine

"The ability to additively manufacture an aircraft engine part and gain military airworthiness is a significant step forward in growing the adoption of additive manufacturing in the Air Force," Nathan ...

Air Force To Set Up 3D Printed Supply Chain At Tinker AFB

The agreement to end a 17-year-long trade war over commercial planes is a necessary step in the face-off against China's Comac.

The End of the Boeing-Airbus Spat Begins the Aviation Battle With China

GE's new XA100 can produce a whopping 45,000 pounds of thrust, edging out the Pratt and Whitney's F-135-PW-100 that currently powers America's single-engine F-35 Joint Strike Fighter and ...

XA100: GE's New Jet Engine Could Transform the U.S. Air Force Forever

The Latest research study released by HTF MI "Global Aviation Parts Market" with 100+ pages of analysis on business Strategy taken up by key and emerging industry players and delivers know how of the ...

Aviation Parts Market Is Thriving Worldwide with Hanwha Aerospace, Spirit AeroSystems, Boeing, Amphenol, Aero Engine Corporation of China

Youngstown, Ohio, to mark an historic occasion — the launch of the national additive manufacturing innovation institute, now called "America Makes," focused on accelerating innovations in 3D printing.

VIEWPOINT: American Resurgence Possible With Additive Manufacturing

GE's defense business is part of its aviation unit. The company makes engines for the planes and ... GE also sells a lot of spare parts for existing fleets. Overall, CFO Carolina Dybeck Happe ...

Barron's

Executive with manufacturing powerhouse Flex discusses the complimentary role people and robots play in consistently producing competitive products.

Do Robotics And Automation Equal Lights Out? Not at Flex

General Electric (NYSE: GE) and France's Safran (PA: SAF) on Monday unveiled plans to test-build an open-bladed jet engine able to reduce fuel use ...

GE, Safran venture to develop radical new jet engine

General Electric GE.N and France's Safran SAF.PA on Monday set out plans to test-build an open-bladed jet engine able to reduce fuel usage and emissions by 20% as they prolonged their engine ...

GE, Safran venture to develop open-bladed jet engine

PARIS, June 14 (Reuters) - General Electric and France's Safran ... The Open Rotor engine concept places previously hidden whirring parts on the outside of the engine to capture more air.

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