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Cf6 50 Engine

The CF6-50 series are
high-bypass turbofan
engines rated between
51,000 and 54,000 lb
(227.41 to 240.79 kN,
or '25 tons') of thrust.
The CF6-50 was
developed into the

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LM5000 industrial turboshaft engines. It was launched in 1969 to power the long range McDonnell Douglas DC-10-30, and was derived from the earlier CF6-6.

General Electric CF6 - Wikipedia

Selected to power the DC-10 series 30 aircraft, and later selected to power the new Airbus A300 and Boeing 747, the CF6-50

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is a 46,000-54,000 pound thrust derivative of the CF6-6. CF6-80A In the late 1970s, an advanced model in the CF6 family was introduced for new short-to-medium range commercial jets.

The CF6 Engine | GE Aviation

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General Electric CF6 - WikiMili, The Best Wikipedia Reader

The CF6-50 is heading for retirement. KLM still

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has a few of these engines, but their market value is very limited. After 43 years of service, we handed one of our last CF6-50 engines over to science. The engine was donated to the Delft University of Technology (TU Delft), where it was offloaded and stored in the technical workshop used by the students of the Aerospace Engineering faculty.

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Farewell to One of Our Last GE CF6-50 Engines - KLM Blog

CF6. MTU has been a risk-and-revenue sharing partner in this GE Aviation engine program since 1971, when the company produced the first parts for the CF6-50. In the meantime, MTU manufactures parts for the entire CF6 family (CF6-6, CF6-80A, -80C, -80E). The CF6 is a two-

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shaft turbofan which powers medium- to long-haul Airbus and Boeing wide-body aircraft.

CF6 - MTU Aero Engines

CF6-50 MRO SERVICES
A FULL SERVICE
OVERHAUL FACILITY
CTS Engines provides services for the full restoration of an engine's gas path - including the overhaul of the compressor,

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combuster, and turbine. Removal, replacement, and reinstallation of compressor and turbine blades

CF6-50 MRO Services - CTS Engines

The General Electric CF6 is a two-spool high-bypass turbofan engine designed to power large wide-body aircraft. The CF6 has a long-standing proven

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operational record having accumulated more than 400 million flight operating hours with more than 250 customers since it entered commercial service in 1971.

General Electric CF6 (F103/F138) Turbofan Engine | PowerWeb

The CF6 engine family has a power range of up to 313 KN (72,000 lb) of thrust, and

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powers other aircraft including the Boeing 747 and 767, McDonnell Douglas MD-11, and Airbus Industrie A300, A310 and A330. The artifact is displayed in a simulated engine test cell.

General Electric CF6-6 Turbofan Engine, Cutaway | National ...

Technical Manual Index
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1/1 Following is the CF6 Component Maintenance Manual Section and Appendix A of the Technical Manual Index.

APPENDIX A reflects the BAE General Practices Manual sections; previously issued as CMM GEK 99373. Section copies are available by contacting aviation.fleet.support@ge.com or from BAE at cs-customer.service@baesystem

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CF6 Component Maintenance Manual Section Appendix A

CF6-50. Selected to power the DC-10 series 30 aircraft, and later selected to power the new Airbus A300 and Boeing 747, the CF6-50 is a 46,000-54,000 pound thrust derivative of the CF6-6.

**The CF6 Engine |
Engines |**

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Commercial | GE Aviation

CTS Engines offers its Maintenance, Repair, and Overhaul (“MRO”) customers outstanding service and value for full overhauls of the GE CF6-80C2, CF6-80A, CF6-50 and PW2000 series engines. We are committed to lowering our airline partners’ per cycle engine maintenance costs, while at the same time maximizing length of

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time on-wing.

About Us - CTS Engines

CF6-80C2 Engine. The CF6-80C2 is certified on several widebody aircraft models, and Delta TechOps has serviced these engines since 1982. Services. Modification, repair and overhaul. Full Restoration/Overhaul (All Modules) Hospital Visit (Check/Repair) Light Maintenance

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(Minimal penetration)
Performance
restoration (Gas Path)
Engine Test Cell runs

CF6-80C2 Engine - Delta TechOps | CF6-80C2

Features: • Licensed by
GE Aviation to
accommodate CF6-50
engines used on B747
aircraft during
shipment, removal,
installation & shop
maintenance. • Quick
tie-down forward, aft

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stabilizer & aft engine mounts with pinned connections. • Suitable for truck shipment as standard size load.

Engine GSE and MRO | AGSE

Welcome To
CF6-80stands.com: The
CF6-80 engine made
by General Electric has
been a great success
with Airlines and
Operators Worldwide.
CF6-80stands provides
you with a solution for

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your CF6-50 and CF6-80 Engine transportation requirements. From short term storage to engine transportation we have the solution.

CF6-80stands.com

New shrouds will cost approximately \$63,250 for the CF6-50 engines, and \$87,020 for the CF6-80C2 engines.

Based on these figures, the total cost to retrofit all installed US

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registered engines is estimated to be \$85,096,038 over a five year period, or \$17,019,207 annually.

Airworthiness Directives; General Electric Company CF6-50 ...

The CF6-50 series are high-bypass turbofan engines rated between 51,000 and 54,000 lb (227.41 to 240.79 kN, or '25 tons') of thrust.

The CF6-50 was

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developed into the LM5000 industrial turboshaft engines. It was launched in 1969 to power the long range McDonnell Douglas DC-10-30, and was derived from the earlier CF6-6.

General Electric CF6 - Infogalactic: the planetary ...

Model 4038 accommodates both CF6-50 and CF6-6 engine types. Model

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4038 is fully height adjustable, made from stainless and structural steel, and comes in DAE blue with Skydrol resistant paint. One set includes two forward and two aft pedestal stands. Shipping dimensions for a set are 72" H x 65" L x 65" W.

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