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The CF6 Engine | Engines | Commercial | GE Aviation -

Discover the CF6 engine family from GE Aviation. GE Aviation is committed to commercial aviation through our high bypass ratio turbofan jet engine solutions.

<http://www.geaviation.com/commercial/engines/cf6/>

General Electric CF6-6 Turbofan Engine, Cutaway | -

Following the September 1967 commitment of corporate funds to develop the engine, the General Electric CF6-6 turbofan was selected in April 1968 to power the

http://airandspace.si.edu/collections/artifact.cfm?object=nasm_A19772557000

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<http://rule4.org/g/general-electric-cf6-s60/>

CF6-80C2--Aero Engine Maintenance Training -

Engine Overview. The CF6-80C2 high-bypass turbofan engine combines a proven core with the latest technical innovations to offer the highest reliability, longest life

<http://www.aemtc.com/about/show.php?lang=en&id=95>

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<http://www.triciajoy.com/subject/ge+cf6+80+training+manual/>

Cf6 50 Engine Manual -

Cf6 50 Engine Manual AGSE - Engine Stands - AM-1249 Cradle & AM-1250 Base CF6 The AM-1249/AM-1250 air/truck shipping stand (both rail and pin versions) are designed for

<http://doc169.globalfertilizers2011.com/cf6-50-engine-manual-xjwlrtdg.pdf>

GE CF6 Turbofan Jet Engine Maintenance - -

Delta TechOps aviation repair stations specialize in MRO services for GE CF6 turbofan jet engines for worldwide commercial fleets & regional jets.

<http://www.deltatechops.com/mro-capabilities/view/category/cf6>

Cf6 80c2 Engine Manual -

Cf6 80c2 Engine Manual Federal Register | Airworthiness Directives; General Electric The FAA is adopting a new airworthiness directive (AD) for General Electric

Turkish Airlines orders more GE CF6 engines for -

Turkish Airlines has ordered additional GE CF6-80E1 engines to power its new two firm Airbus A330-300 aircraft, with three options.

<http://atwonline.com/engines/turkish-airlines-orders-more-ge-cf6-engines-airbus-a330-fleet>

CIT Aerospace Receives CF6 TRUEngine Designation -

CIT Aerospace has been awarded TRUEngine designation for its CF6 engine fleet, which powers its 13 Airbus CF6-80E-powered A330-200 aircraft.

http://www.aviationpros.com/press_release/10963734/cit-aerospace-receives-cf6-truengine-designation

General Familiarization CF6-80 Engines Book, -

A General Familiarization manual and/or a self study GenFam certification package for the CF6-80 engine as installed in the Boeing 747-400.

<http://www.actechbooks.com/products/act472/>

Cf6 45 50 Series Engines Maintenance Manual -

Cf6 45 50 Series Engines Maintenance Manual Airworthiness Directives: General Electric Co. CF6-80C2 and Airworthiness Directives; General Electric introduced the <http://doc155.myadha.com/cf6-45-50-series-engines-maintenance-manual-efldguu.pdf>

General Electric GENx - Wikipedia, the free encyclopedia -

The General Electric GENx (General Electric Next-generation) is an advanced dual rotor, axial flow, high-bypass turbofan jet engine in production by GE Aviation for http://en.wikipedia.org/wiki/General_Electric_GENx

MROAA.com Maintenance Engines and APU CF6 -

Servicing GE CF6 family of engines. AA-MRO has set a time on wing record for a GE CF6-80C2 engine - logging more than 40,000 flight hours and nearly 10 years of <http://www.mroaa.com/maintenance/engines-and-apus/cf6.aspx>

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Cf6 Engine Manual General Familiarization CF6-80 Engines Book, Manual - eBook A General Familiarization manual and/or a self study GenFam certification package for the

NTE AVIATION, LTD. GE CF6 Engine Parts -

NTE's extensive inventory of CF6 parts is sourced from several engines disassembled over the last several years. The list to the left represents every CF6 part number <http://www.nteaviation.com/products-and-services/engine-parts/cf6>

63 FR 40223 - Airworthiness Directives; General -

Jul 27, 1998 63 FR 40223 - Airworthiness Directives; General Electric Company CF6-80A, CF6- 80C2, and CF6-80E1 Series Turbofan Engines <http://www.gpo.gov/fdsys/granule/FR-1998-07-28/98-19632>

Preventive Maintenance for Thrust Reversers | -

To implement an overhaul sampling program, a fleet maintenance coordinator would remove the first reversers, say from an CF6-80C2 or CF6-80E1, which accumulates <http://www.aviationpros.com/article/10388699/preventive->

[maintenance-for-thrust-reversers](#)

Federal Register | Airworthiness Directives; -

The FAA proposes to supersede an existing airworthiness directive (AD) for General Electric (GE) CF6-45/-50 series and CF6-80A series turbofan engines with certain

<https://www.federalregister.gov/articles/2010/12/13/2010-31172/airworthiness-directives-general-electric-company-cf6-series-turbofan-engines>

General Electric CF6 - Wikipedia, the free -

The General Electric CF6 is a family of high-bypass turbofan engines produced by GE Aviation. A development of the first high-power high-bypass jet engine available

http://en.wikipedia.org/wiki/General_Electric_CF6