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The CF6 Engine | GE
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The basic CF6-50 engine

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was also offered with a 10% thrust derate for the 747SR, a short-range high-cycle version used by All Nippon Airways for domestic Japanese operations. This engine is termed the CF6-45. The engine is designated the General Electric F103 in United States Air Force service on KC-10 Extenders and Boeing E-4s.

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Technical Manual Index
March 1, 2017 - Aircraft
Engines

TCDS IM.E. 007 GEAE
CF6-80E1 engines Page 7
Issue 2, 25 October 2011
Models A1, A2, A3, A4,
A4/B V. Operating and
Service Instructions
Engine Installation
Manual GEK 99381
Engine Operating
Instructions GEK 99382

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Engine Maintenance
Manual GEK 99377
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(Overhaul) GEK 99376
Service Bulletins As
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Component

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iation.fleet.support1@ge.
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A330/ALL GE

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INFORMATION. ...

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- KLM Blog

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INTRODUCTION

ATA 30-21 PART-2
LEVEL 3
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service representatives.
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representatives on-site
with airline customers in
more than 50 countries,
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CF6 - MTU Aero
Engines
Low power CF6-50
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KLM's 95 years
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CF6-80E1 -

Components Location |

Mechanical Fan | Valve

AGSE-Y008 CF6-80E1

Engine on A330-300

Aircraft Split Engine

System. The AGSE-

Y008-G01 Split Engine

System is designed for

remote site change out of

General Electric

CF6-80E1 engines in split

configuration. The

system is certified for air

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transport as an U.L.D. on
A330-300 Aircraft
(reference STC SA
9045NM-D).

CF6 Component
Maintenance Manual
Section Appendix A
Note: Citations are based
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However, formatting
rules can vary widely
between applications and
fields of interest or study.

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General Electric CF6-50
engine test

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The CF6 Engine The CF6 engine family is the cornerstone of the widebody engine aircraft business. ... 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.

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Mature Fleet Solutions
November 5 , 2015 -
Aviation Week

The CF6-50 is heading for retirement. KLM still 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

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(TU Delft), where it was
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CF6-50 technical training
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Agency

The CF6 is a two-shaft

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turbofan which powers medium- to long-haul Airbus and Boeing wide-body aircraft. For the CF6 MTU Aero Engines produces turbine and compressor parts.

Having been manufactured for over 40 years, this engine now figures more and more importantly in MTU 's repair and spare parts business.

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Engine GSE and MRO |
AGSE

(2) Information for removal of the forward engine mount platform from the engine can be found in the CF6-80C2 Engine Manual, 72-00-01, Disassembly.

(1) If the P/N and SN of the forward engine mount platform listed in Table 2 of this AD is

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www.geaviation.com

CF6-80C2 EIS: 1988

CFM56 EIS: 1984 3. See
tutorial regarding
confidentiality ...

- System tested and
validated to comply with
OEM engine
maintenance manual

- GE offers the most
repairs ... 12,000+

- Industry leading

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warranties — Extended
warranty also available ...

- As much as 50%
higher residual value
~12,000+ engines
enrolled Engine ...

General Electric CF6 -
Wikipedia

About the CF6: The
General Electric CF6 is a
two-spool high-bypass
turbofan engine designed
to power large wide-

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body aircraft. The CF6 has a long-standing proven 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

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Engine | PowerWeb

A General

Familiarization manual
and/or a self study

GenFam certification

package for the CF6-80

engine as installed in the

Boeing 747-400. NOTE:

The certification package

is purchased separately

from the manuals.

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