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CF6-80C2K1F Engine for the Kawasaki C-2. CF6 with cutouts at The National Air and Space Museum in Washington, D.C. cutouts detail : compressor at right, combustor in center, and turbine at left. The CF6-80 series are high-bypass turbofan engines with a thrust range of 48,000 to 75,000 lb (214 to 334 kN).

General Electric CF6 - Wikipedia

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The CF6 Engine | GE Aviation

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US military designation F103, is a family of high-  
bypass turbofan engines produced by GE  
Aviation. Based on the TF39, the first high-power high-  
bypass jet engine, the CF6 powers a wide variety of  
civilian airliners. The

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Hi, Like DL\_Mech has said, Both are Fine Engines, and  
from my time working on both, the CF-6 does use more  
Oil. Some other Observation from my time working on  
the CF6-80C2 and PW4000. The Pros for the  
CF-6-80C2 The Engine is easier to work on then the

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4000, Parts seem arranged better to get access to, and the Boro plugs are set up so when you are doing a Borescope you dont have to go from side ...

PW4000 Vs. GE CF6 - [Airliners.net](http://Airliners.net)

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Covering basic theory, components, installation, maintenance, manufacturing, regulation and industry

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developments, Gas Turbines: A Handbook of Air, Sea and Land Applications is a broad-based introductory reference designed to give you the knowledge needed to succeed in the gas turbine industry, land, sea and air applications. Providing the big picture view that other detailed, data-focused resources lack, this book has a strong focus on the information needed to effectively decision-make and plan gas turbine system use for particular applications, taking into consideration not only operational requirements but long-term life-cycle costs in upkeep, repair and future use. With concise, easily digestible overviews of all important theoretical bases and a practical focus throughout, Gas Turbines is an ideal handbook for those new to the field or in the early stages of their career, as well as more experienced engineers looking for a reliable, one-stop reference that covers the breadth of the field. Covers installation, maintenance, manufacturer's specifications, performance criteria and future trends, offering a rounded view of the area that takes in technical detail as well as well as industry economics and outlook Updated with the latest industry developments, including new emission and efficiency regulations and their impact on gas turbine technology Over 300 pages of new/revised content, including new sections on microturbines, non-conventional fuel sources for microturbines, emissions, major developments in aircraft engines, use of coal gas and superheated steam, and new case histories throughout highlighting component improvements in all systems and sub-systems.

To understand the operation of aircraft gas turbine engines, it is not enough to know the basic operation of



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a gas turbine. It is also necessary to understand the operation and the design of its auxiliary systems. This book fills that need by providing an introduction to the operating principles underlying systems of modern commercial turbofan engines and bringing readers up to date with the latest technology. It also offers a basic overview of the tubes, lines, and system components installed on a complex turbofan engine. Readers can follow detailed examples that describe engines from different manufacturers. The text is recommended for aircraft engineers and mechanics, aeronautical engineering students, and pilots.

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