

## Cfm56 3 Engine Diagram

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### Cfm56 3 Engine Diagram

The CFM International CFM56 (U.S. military designation F108) series is a French-American family of high-bypass turbofan aircraft engines made by CFM International (CFMI), with a thrust range of 18,500 to 34,000 lbf (82 to 150 kN). CFMI is a 50-50 joint-owned company of Safran Aircraft Engines (formerly known as Snecma) of France, and GE Aviation (GE) of the United States.

### CFM International CFM56 - Wikipedia

CFM56-3 Turbofan Engine Description

### (PDF) CFM56-3 Turbofan Engine Description | John Campbell ...

The CFM56-5B is the engine of choice for the A320 family, having been selected to power nearly 60 percent of the aircraft ordered. Today, it is the only engine that can power every model of the A320 family with one bill of materials. The engine's broad-based market acceptance has been because of its simple, rugged architecture, which gives it ...

### CFM56 - CFM International Jet Engines CFM International

The CFM56-3 is a high bypass, dual rotor, axial flow turbofan engine. Basic engine specification are provided in Fig 1 and 2. The integrated fan and booster (low pressure turbine-LPC) is driven by a 4 stage low pressure turbine (LPT). A single stage high pressure turbine (HPT) drives the 9 stage high pressure compressor (HPC)

### CFM 56-3 Specific Operating Instructions

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CFM56-3C-1 CFM56-3B-2 CFM56-3B1 Bare engine cost excluding fees, transportation, life limited parts. \$70 labor rate. \$2002 F o r b u d g e t a r y p u r p o s e O n l y. 72 CFM PROPRIETARY INFORMATION Subject to restrictions on the cover or first page Flight Operations Support Tuesday, 13 December 2005 ENGINE TYPE

## **CCFFMM5566 GGeenneerraall ...**

The CFM56-3 was designed for Boeing 737 second-generation -300, -400, -500 aircraft. It is derived from the -2, the original CFM engine. This super-reliable turbofan is in service all over the world. The engine-airframe combo 737 entered revenue service in 1984 and quickly became one of the best-selling ever.

## **Legacy CFM Engines - CFM International Jet Engines CFM ...**

Engine; CFM56-7B; CFM CFM56-7B Manuals Manuals and User Guides for CFM CFM56-7B. We have 1 CFM CFM56-7B manual available for free PDF download: Training Manual . CFM CFM56-7B Training Manual (216 pages) Borescope Inspection. Brand: CFM ...

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Diagram of CFM56-3 Engine

## **British Midlands Flight 92 - CFM56-3 Engine**

Item Part(s) Type Seller Listed; Description; CFM56-3 training/display Engine: CFM56-3 Engine : FS: Navi Gupta : 09/13/2020: CFM56-3 training/display Engine Part Num: CFM56-3 Engine

## **CFM Jet Engines/Parts | Aircraft parts**

All CFM56 engines have STA 0 STA 12 STA 25 STA 3 STA 49,5 1 6 8 STA 0 : Ambient condition STA 12 : Fan inlet STA 25 : HP inlet STA 3 : HP compressor discharge STA 49,5: EGT measuring plane N1 (~ 5000 RPM at 100%) N2 (~ 15000 RPM at 100%) 5 7 5 bearings 1 B 2 R 3 B 4 R 5 R 2 4 9 3 2 3

## **CCFFMM5566 GGeenneerraall ...**

Latest variants, the -10A and -10E, were derived from the CFM56 engine family, [citation needed] and have a radically different HP spool, containing a 9-stage compressor driven by a single stage turbine. The LP spool has 3 core booster stages behind the fan. Static thrust is 82 kilonewtons (18,500 lbf) for the -10E variant.

## **General Electric CF34 - Wikipedia**

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