

Cfm56 2a Engine

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LEAP Engine: The Power of the FutureHow a CFM56 Turbine Jet Engine works. ~~Landing in TXL~~ ~~Berlin inbound from SMI Samos on flight AB 3477 with A320 D-ABFA PK 8303~~ Official Preliminary Report Panel 1A: Future Trends in Airworthiness - CAAC-EASA 2017 PIA8303 Crash Preliminary Investigation Report - Analysis **Cfm56 2a Engine**

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

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 was initially intended to replace older turbojet engines of the 89-kilonewton (20,000-pound) thrust class, and to provide quiet, efficient, and environmentally acceptable power for transport aircraft. Engines of this family are used on both civil and military aircraft. Civil types include Boeing 737s and Airbus Industrie A320s and A340s.

CFM International CFM56-2 Turbofan Engine | National Air ...

CFM-TP. Engine Model CFM56 Nomenclature CFMI Part Number VIN Vendor Name (Code) Basic Issue Date Rev. No. Rev. Date Rev. Cycle SECTION 1 Page 6/86 73-11-43 CM.119 -2A -2B -2C -3B -3C -5A -5B -5C Fuel Nozzles 1317M33G08 1317M33G10 1317M33G14 1317M33G16 1317M33G18 1317M33G20 1317M33G27 1317M33G28 1317M33G29 1317M33G30 1317M33G31

Technical Manual Index - CFM International Jet Engines CFM ...

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This amendment adopts a new airworthiness directive (AD) that is applicable to CFM International CFM56-2, -2A, -2B, -3, -3B, and -3C series turbofan engines. This amendment requires a one-time eddy current inspection (ECI) for cracks in the bolt holes of high pressure turbine (HPT) front rotating air seals.

Airworthiness Directives; CFM International CFM56-2, -2A ...

The CFM56-2A is produced by CFM International, a 50/50 joint company between Snecma (Safran Group) of France and General Electric of the United States. The new record was set by two CFM56-2A engines powering an E-6 aircraft in service with the Navy's TACAMO (Take Charge and Move Out) unit based at Tinker Air Force Base in Oklahoma City, Oklahoma.

Navy Sets New Military Record for Time on Wing with CFM56 ...

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The CFM56-2A powers the U.S. Navy's E-6B Mercury airborne command post and communications relay aircraft and some non-U.S. Air Force E-3 Sentry AWACS aircraft. CFM56-7B engines (commercial use on the Boeing 737NG Series) power the U.S. Navy's Boeing C-40 Clipper as well as the 737 AEW&C and P-8 Poseidon Multi

CFM International CFM56 (F108) Turbofan Engine | PowerWeb

The CFM56-2A and CFM56-2B variants are designed for military applications only. The engine serial numbers of these variants include the prefix 710, 711, 712, 713, 714, 715, 782, or 783 depending on the engine final assembly location.

European Aviation Safety Agency

THE CFM56 ENGINE. The world's best-selling jet engine, powering more than 550 operators. LEARN MORE. LATEST NEWS. Article. GE Aviation and Safran Aircraft Engines Celebrate Historic Partnership. March 10, 2020. Twitter. At CFM we are honored and proud to be the power under your wings!

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Note: CFM International does not supply the starter or thrust reverser for CFM56-3B-2 Engines on the 737-400 aircraft. The BOEING company will determine and supply the starter duty cycle limits, starter re-engagement limits, and starter air pressure requirements ,etc. which are compatible with the engine, for the 737-400 Aircraft Flight Manuals.

CFM 56 Specific Operating Instructions - The Boeing 737 ...

CFM56 . The CFM56 is produced by a 50/50 Joint Venture between GE and Safran Aircraft Engines. It is the world's best-selling aircraft engine with more than 30,000 engines delivered to more than 550 customers around the world. View the CFM56

Commercial Engines | GE Aviation

The CFM56-2 engine entered service in 1982 gaining outstanding recognition in the military market with the F108 US military designation. This engine was selected to power the E-3, KE-3A, E-6A, KC-135R, RC-135 and C-135FR military aircraft. It receives leverage from the F101 engine core design.

CFM56-2 - Ancile

The LEAP ("Leading Edge Aviation Propulsion") incorporates technologies that CFM developed as part of the LEAP56 technology acquisition program, which CFM launched in 2005. The engine was officially launched as LEAP-X on 13 July 2008. It is intended to be a successor to the CFM56-5B and CFM56-7B.. In 2009, COMAC selected the LEAP engine for the C919. The aircraft was due to begin testing in 2016.

CFM International LEAP - Wikipedia

The 24,000-pound thrust CFM56-2A engines have maintained outstanding performance and reliability levels in 10 years of operation with the RAF. The aircraft have required minimal logistical support under all operational conditions, both at the main and forward operating bases. For example, the RAF has flown 20,000 AWACS flight hours over Bosnia.

RAF Celebrates 10 Years of Service with CFM56-2-Powered E ...

TINKER AIR FORCE BASE, Oklahoma - May 21, 2009. At a special ceremony, CFM International and the Strategic Communications Wing 1 of the United States Navy celebrated a new military aviation time on wing record achieved by a CFM56-2A engine that logged 19,655 hours powering an E-6B aircraft before its first removal.

CFM56-2 Engine Sets New Military Time on Wing Record ...

The CFM56-2A is produced by CFM International, a 50/50 joint company between Snecma of France and General Electric of the United States. The new record was set by two CFM56-2A engines powering an E-6 aircraft in service with the Navy's TACAMO (Take Charge and Move Out) unit based at Tinker Air Force Base in Oklahoma City, Oklahoma.

Navy Sets New Military Record For Time On Wing With CFM56 ...

CFM56-2 engines are a product of CFM International, a 50/50 joint company of Snecma (SAFRAN Group) and General Electric Company.

CFM56-2 Engine Sets New Military Time on Wing Record ...

The AM-2718-C1 cradle and AM-2563-200 Universal Base Engine Handling System is designed to transport, and/or, store the CFM International CFM56-5A or -5B Engine in QEC configuration.
Location: Dubai ...

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