

Cfm56 5b Engine Manual

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Cfm56 5b Engine Manual
Technical Manual Index Component Maintenance Manuals June 1, 2020 ATA Number PUBL. Number 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 6i86 73-11-43 CM.119 -2A -2C -3B -3C -5A -5B -5C Fuel Nozzles 1317M33G08 1317M33G10 1317M33G14
Engine; CFM56-5B; CFM CFM56-5B Manuals Manuals and User Guides for CFM CFM56-5B. We have 1 CFM CFM56-5B manual available for free PDF download: Training Manual . CFM CFM56-5B Training Manual (216 pages) Borescope Inspection.

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ENGINE GENERAL CONCEPT The CFM56-5B engine uses a maintenance concept called On Condition Maintenance. This means that the engine has no periodic overhaul schedules and can remain installed under the wing until something important occurs, or when lifetime limits of parts are reached.

CFM56-5B_BE | Turbine | Rotating Machines
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Technical Manual Index
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.
CFM56 - CFM International Jet Engines CFM International
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Technical Manuals Indexes | GE Aviation
CD.516 CFM56-5B 4.2.10 15-Mar-20. Technical Manual Index 1-Aug-20 Publication Number CFM-TP. Engine Model Current Version Current Revision Date Next Revision Date Nomenclature Viewer Contents : Engine Shop Manual - SM.8 Revision 054 - Apr 15, 2020 Illustrated Parts Catalog - PC.11 Revision 054 - Apr 15, 2020 Service Bulletins Up to Apr 15, 2020
Technical Manual Index
The CFM56-5B PIP (Performance Improvement Program), the latest production configuration for the engine, features a number of improvements, notably to the core and fan blades, to give operators a 0.5% reduction in fuel consumption and a 1% cut in maintenance costs. The CFM56-5B PIP is fully interchangeable with other CFM56-5B engines and modules.

CFM56-5B | Safran Aircraft Engines
TRAINING MANUAL CFM56-5A ENGINE SYSTEMS APRIL 2000 CTC-045 Level 4. EFFECTIVITY CFMI PROPRIETARY INFORMATION ALL CFM56-5A ENGINES FOR A319-A320 CFM56-5A TRAINING MANUAL GENERAL Page 1 April 00 EFG CFMI Customer Training Center Sncema (RXEF) Direction de l'Après-Vente Civile
ENGINE SYSTEMS - Portail aduscol
The engines entered service in 2007, and all new CFM56-5B and CFM56-7B engines are being built with the Tech Insertion components. CFMI also offers the components as an upgrade kit for existing engines. CFM56-7B "Evolution" In 2009, CFMI announced the latest upgrade to the CFM56 engine, the "CFM56-7B Evolution" or CFM56-7BE.

CFM International CFM56 - Wikipedia
CFM provides 24-hour support for Aircraft on Ground (AOG) issues, spare parts and spare engine requirements, and technical assistance, while our Technical Training facilities in the U.S., France, China and India provide comprehensive, hands-on and digital maintenance training for all engine models.
CFM Customer Support - CFM International Jet Engines
Model 3225 consists of separate base and cradle assemblies and provides convenient features to securely transport CFM56-5 engines. DAE unique design works on all three 5A, 5B, and 5C engine configurations.

Model 3225 CFM56-5 Engine Stand - DAE Industries
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The FAA proposes to adopt a new airworthiness directive (AD) for all CFM International, S.A. (CFM) CFM56-5B and CFM56-7B model turbofan engines with a certain high-pressure turbine (HPT) inner stationary seal installed. This proposed AD was prompted by cracks found in the rotating air HPT front seal.

Federal Register :: Airworthiness Directives; CFM ...
CFM International, a 50/50 joint company between Safran Aircraft Engines and GE, develops, produces and markets CFM56 ® engines, which now power some 13,400 single-aisle commercial jetliners worldwide. Renowned for its unparalleled reliability and low cost of ownership, the CFM56 is the best-selling engine in the history of aviation.