

## *Cf34 8e5 Engine*

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**Cf34 8e5 Engine**

The General Electric CF34 is a civilian turbofan developed by GE Aircraft Engines from its TF34 military engine. The CF34 is used on a number of business and regional jets, including the Bombardier CRJ series, the Embraer E-Jets, and the Chinese ARJ21. As of 2012, there are over 5,600 engines in service.

**General Electric CF34 - Wikipedia**

The CF34-8C5 is an advanced 14,500 pound thrust class turbofan propulsion system that powers the Bombardier CRJ900 Series airliner. The engine features 50% more thrust, higher thrust to weight ratio, lower specific fuel consumption, reduced number of parts, and improved maintainability as compared to the CF34-3.

**The CF34 Engine | GE Aviation**

The CF34-3A/-3A2/-3A1 engines produce approximately 8,729 lbs of static takeoff thrust. These engines' APR systems provide 9,220 lbs of static thrust, an addition of 490 lbs from the operating engine, if the other engine loses power or fails. Modular engine construction consists of six major sections to

**General Electric CF34 Engine - MrMoo.net**

BRIEF-Aerocentury-Transferred title to off-lease CF34-8e5 engine to Lee G. Beaumont

**BRIEF-Aerocentury-Transferred title to off-lease CF34-8e5 ...**

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SCOTTSDALE, Ariz. – October 16, 2018 – StandardAero has signed an exclusive, long-term engine maintenance agreement with Mesa Airlines for its CF34-8E5 engines powering Mesa's fleet of 42 ...

**StandardAero and Mesa Airlines Enter into Exclusive, Long ...**

The CF34-8E is an advanced 14,500 pound thrust class turbofan propulsion system and a member of GE's popular CF34® engine family. It is the system that powers Embraer's 70-90 passenger airliners, the EMBRAER 170/175. The -8E takes full advantage of its CF34 design and operational experience lineage as well as its relationship

**PowerPoint Presentation**

(4) CF34-8E5/-8E5A1 turbofan engines are installed on, but not limited to, Embraer ERJ 170-100/-200 series airplanes. (5) CF34-10E series turbofan engines are installed on, but not limited to, Embraer ERJ 190-100/-200 series airplanes. Unsafe Condition (d) This AD results from the discovery of miswired FMU overspeed solenoids in the field.

**Airworthiness Directives; General Electric Company CF34 ...**

General Electric CF34-8E5 The EICAS displays engine vibration, how is it measured and what are the normal and amber ranges? It is measured in inches/second that the LP (low pressure, N1 shaft) and HP (high pressure, N2 shaft) move.

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**AAL CF34 8E Pin Replacement**

TYPE-CERTIFICATE DATA SHEET No. IM.E.053 for F34-8 series engines Type Certificate Holder ... CF34-8E5, CF34-8E5A1, CF34-8E5A2, CF34-8E6, CF34-8E6A1 2. Type Certificate Holder ... On the CF34-8E engine models only, a thrust reverser and aft core cowl is included in the engine type design. 3. Equipment Equipment are included in Type Design ...

## TYPE-CERTIFICATE DATA SHEET

An up close look at the General Electric CF34-8c used on a Crj900.

### GE CF34-8C walk around

Click on an engine's ESN number to launch the Engine Spec webpage. Click on the contact name to send an email. Contact Arlene Floresca at [arlene@aeroconnect.com](mailto:arlene@aeroconnect.com) with any questions or comments.

### Available Engines - Aero Connect

SCOTTSDALE, Ariz. – October 16, 2018 – StandardAero has signed an exclusive, long-term engine maintenance agreement with Mesa Airlines for its CF34-8E5 engines powering Mesa's fleet of 42 Embraer 175 regional aircraft. Headquartered in Phoenix, Arizona, Mesa Airlines is a regional air carrier providing scheduled passenger service to 110 cities in 39 states, the District of Columbia ...

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Engine 1 GE Engines CF34-8E5 E193241 Engine 2 GE Engines CF34-8E5 E193242 Maximum Takeoff Thrust Rating (5 Min) 14,510 thrust, LB Normal Takeoff Thrust Rating (5 min) 13,420 thrust, LB Engine # 1 CF34-8E5 S/N: E193241 Description Position Date Hours Cycles Engine Total Time (TSN) 13,904.5 14,709 Time at Last Major Shop Visit Restoration 13,904 ...

### Technical Evaluation Report ERJ170-100 LR MSN 17000059

List of aircraft accidents in the ASN database involving aircraft fitted with the General Electric CF34 engine. Aircraft types in the ASN database fitted with the General Electric CF34 engine: Bombardier CRJ100 / 200 / 440

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