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[CF34 10E series engines Type Certificate Holder General Electric Company 1 Neumann Way Cincinnati Ohio 45215-6310 USA](#) For Models: [CF34-10E2A1](#) [CF34-10E5](#) [CF34-10E5A1](#) [CF34-10E6](#) [CF34-10E6A1](#) [CF34-10E7](#) [CF34-10E7-B](#)

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[The CF34 Engine | GE Aviation](#)

The [General Electric CF34](#) is a civilian high-bypass 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](#). In 2012, there were 5,600 engines in service.

[General Electric CF34 - Wikipedia](#)

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About the [TF34-GE-100/400](#): The [General Electric TF34](#) is a 9000-pound thrust class high bypass turbofan engine, which delivers the highest thrust-to-weight ratio and the lowest fuel consumption in its class. The [TF34-GE-400](#) engine powered the U.S. Navy's [S-3A/B Viking](#) anti-submarine warfare (ASW) aircraft (retired in

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