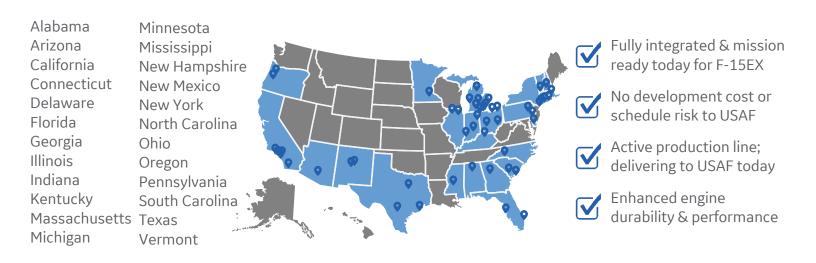
GE's F110 Engine is Made in Your State and Powers Our U.S. Air Force

GE's modern F110 engine powered the new F-15EX aircraft on February 2, 2021, for the first time in St. Louis, Missouri. GE's F110 is the only engine fully integrated with the F-15EX fly-by-wire system, eliminating the risk of development time and cost. Backed by a robust supply chain spanning 24 states, GE's F110 is prepared to reliably power the entire USAF F-15EX fleet now and into the future.

GE's F110 is an All-American Innovation

GE's F110 is the Smart Choice



The F110 engine incorporates the work of Americans in 83 cities across 24 states.

GE Aviation is Proud to Employ Skilled Workers to Support the U.S. Air Force



GE's F110 production line is fully operational and ready to serve the F-15EX program in support of the National Defense Strategy. We're proud to deliver these engines to Boeing and do our part to ensure the Air Force's rapid fielding requirements are met to maintain fighter aircraft capacity. ??

Shawn Warren, *GE*, *General Manager of Large Combat Engines*

Learn More

• For more information on GE's F110 engine visit <u>https://www.geaviation.com/f110</u>

