

Becker Avionics Awarded Part 25 AML STC



Gulfstream G200



AMU6500 audio panel

Miramar (FL), USA, 5th of October 2020.

Becker Avionics, digital audio innovator, is proud to announce that we have been awarded a Part 25 Approved Model List (AML) Supplemental Type Certificate (STC) for the installation of the AMU6500 Audio Panel. The Gulfstream G200 was the first aircraft model approved under the STC with many more models to come shortly.

This STC was designed with simplicity and ease of installation in mind. The whole modification can be performed quickly and during a planned maintenance event. The obsolete Baker Electronics M1035/M1045 audio panels are removed from the arm rest and along with a small harness adapter, the new AMU is installed. When purchasing the STC as kit, it is delivered with all required components to include:

- 2 x AMU6500 Digital Audio Panels
- 2 x Adapter Harnesses
- 1 x Technical Data Package
- 1 x Right to Use Letter/Letter of Authorization

This STC was made possible with the collaboration of Trimec Aviation based in Ft. Worth, TX. John Holland, General Manager of Trimec stated, "The older audio panels are always an issue. The AMU solves this problem and the feedback from the customer was great! The support from Becker was so positive I can see their product making a big impact in the industry."

"The G200 presented a great opportunity for Becker Avionics to enter the Part 25 marketplace with the AMU6500" said Rob Truglia, Fixed Wing Business Development Director of Becker Avionics International. "This audio panel is a perfect replacement for those operators who have found their current systems obsolete with minimal support." Please contact Trimec Aviation, your local Becker Avionics dealer, or Becker Avionics.

About

Trimec Aviation is a world class MRO service center serving multiple aircraft types. Committed to safety, quality, and customer satisfaction, Trimec is the most trusted service center because every aircraft receives the utmost care from start to finish. Trimec Aviation is a certified FAA repair station that includes support for paint, interiors, and major engine work. A complete in-house avionics department with a variety of capabilities is available to operators looking to upgrade their cockpit or troubleshoot a complex problem. Trimec, with over three decades of experience, continues to expand to serve customers and is always looking for ways to exceed their expectations.

 www.trimecaviation.com

Becker Avionics is a privately held high-tech company that develops, manufactures and distributes the latest communications, navigation, surveillance and search & rescue equipment for airborne and ground operations. The company is a leader in digital avionics technology and has a long-standing history of over 60 years in providing equipment to general and corporate aviation, air traffic control, law enforcement and military organizations around the world.


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