

Type :- Press Release

ATEC Strengthens RF Test Equipment Rental Portfolio with the Advanced Amplifiers AA-16G-750

Embargo Info

Under Embargo: No

Publication Date: 2026-09-09 02:42 PM

Company:

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Content

Advanced Test Equipment Corporation announces the availability of Advanced Amplifiers AA-16G-750 for rent. Delivering a minimum output power of 750W across a 1 GHz to 6 GHz frequency range, the AA-16G-750 is designed for EMC compliance testing, RF immunity testing, communications systems validation, and military electronics testing. The amplifier provides a minimum gain of 59 dB and operates on a 180 to 240 VAC three-phase input.

The Advanced Amplifiers AA-16G-750 supports a variety of EMC and RF test applications, including radiated immunity testing, communications equipment validation, defense electronics testing, and laboratory research. It can be used to perform testing in accordance with IEC 61000-4-3, MIL-STD-461 RS103, and RTCA/DO-160 Section 20 requirements.

"As testing requirements continue to evolve across commercial, aerospace, and defense industries, ATEC remains committed to providing engineers with access to the latest RF and EMC testing technologies," said Jamison Berg, President of Advanced Test Equipment Corporation. "The addition of the Advanced Amplifiers AA-16G-750 strengthens our ability to support customers with reliable, high-power solutions for demanding compliance and immunity testing applications."

Engineers seeking a solid-state amplifier rental for EMC compliance testing, RF immunity testing, or military standards testing can contact ATEC's technical team for application support and rental information. Additional specifications for the Advanced Amplifiers AA-16G-750 and ATEC's full inventory of EMC test equipment, RF amplifiers, and compliance testing solutions are available at [atecorp.com](https://www.atecorp.com).

Supporting Links:

<https://www.atecorp.com/products/advanced-amplifiers/aa-16g-750>

Tags:

Aerospace & Defense, Compliance Testing, EMC / EMI, RF, Test & Measurement

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About Us:

Heading : About Advanced Test Equipment Corporation

Advanced Test Equipment Corp. (ATEC) provides test equipment rentals, sales, and ISO 17025-accredited calibration services to help engineers meet demanding product development and compliance requirements. For more than 40 years, ATEC has supplied organizations with access to specialized solutions across EMC, RF, environmental, electrical, and wireless testing. Its extensive inventory and technical expertise support customers throughout the testing lifecycle, from initial design validation through final certification. Learn more at [ATEC](#) and [LinkedIn](#).