



Accel-RF Instruments Corporation opens a permanent office on the East Coast

The new Accel-RF office is located in the Innovation Center in Jackson Technology Park, Devens, Massachusetts.

SAN DIEGO, CA, USA, September 21, 2015 /EINPresswire.com/ -- [Accel-RF Instruments Corporation](#), the worldwide leader in turn-key Reliability and Performance Characterization Test Systems for Compound Semiconductors, announced today that it has opened a permanent office on the East Coast. This new location will be focused on application support as well as equipment maintenance service, and will allow Accel-RF to better serve existing and future customers in the Eastern United States.

"This is a significant move for Accel-RF and something we felt compelled to do in order to maximize support to all of our East Coast customers," said Roland Shaw, President and CEO of Accel-RF. "We consider the East Coast as a major region of compound semiconductor development and manufacturing expertise," continued Shaw.

Jeff Cotton, a key contributor to product design in San Diego, will head the East Coast office. Along with personnel, Accel-RF will relocate equipment from its AARTS automated test equipment product line for support and system upgrade capacity.

The new Accel-RF office is located in the Innovation Center in Jackson Technology Park, at 94 Jackson Road, Suite 106A, Devens, Massachusetts, 01434. For more information about the new office, visit www.accelrf.com.

About Accel-RF

Accel-RF Instruments Corporation specializes in the development, design, and production of accelerated life-test/burn-in test systems for semiconductor devices. These systems are turn-key integrated instruments that provide a cost-effective and high-value proposition for measuring intrinsic reliability, process-control validation, specification standard-deviation characterization, and product qualification testing.

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