



Guerrilla RF Launches AEC-Q100 Portfolio for Automotive Applications

Philadelphia, PA – June 12, 2018 – Guerrilla RF, Inc., a fabless provider of high performance RFICs and MMICs, today announces the introduction of their AEC-Q100 portfolio of devices. The demand for Guerrilla RF devices in automotive applications, for both OEM and after-market products, has been vast and will require AEC-Q100 qualification.

The first two products to be AEC-Q100 certified will be the GRF2073 and GRF4002. The extensive testing required for certification is expected to be completed for these devices by the end of Q3 2018. The GRF2012 will also be AEC-Q100 certified and is expected to be complete by the end of Q1 2019. Guerrilla RF anticipates additional growth and expansion for their automotive qualified product portfolio to meet expected demand. Having achieved ISO9001: 2015 certification in September 2017, today's introduction of the AEC-Q100 portfolio exemplifies Guerrilla RF's commitment to providing high-performance, high-quality products for the automotive industry.

"The launch of our AEC-Q100 catalog reaffirms our commitment to expanding our overall product portfolio to reach new markets and customers," said Steven Smith, Vice President of Quality at Guerrilla RF. "Our supply chain has long proven their ability to manufacture products that meet the rigorous quality and performance requirements of the automotive market."

"The growing trend toward wireless communications, within and between vehicles, is creating an ever-growing demand for high-performance RFICs that meet the stringent reliability standards of AEC-Q100 qualification testing," continued Smith. "Adding an AEC-Q100 catalog is the next logical step in the growth of Guerrilla RF, and true to the company's core principals of addressing underserved market spaces. We view this as yet another opportunity to demonstrate our commitment to delivering demanding solutions for our customers. We expect the automotive market to play a major part in our growth over the next several years and look forward to adding more parts to our automotive catalog."

About Guerrilla RF

Guerrilla RF provides high performance monolithic microwave integrated circuits (MMICs) to wireless infrastructure original equipment manufacturers in multiple market segments, including enterprise/carrier-class Wi-Fi access points, small cells, wireless backhaul and cellular repeaters. Headquartered in Greensboro, N.C., the company was founded in April 2013 by Ryan Pratt. For more information, please visit <http://guerrilla-rf.com> or follow the company on [LinkedIn](#).

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