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PRESS RELEASE

For Immediate Release

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Ritron, Inc. To Offer A “Clean Cab” Locomotive Radio

Carmel, Indiana - Ritron, Inc., a U.S. wireless design, engineering and manufacturing company announced today that it is developing and offering for sale a “clean cab” locomotive radio for the railroad industry.

A clean cab radio is the radio used in the cab of a locomotive for voice, and sometimes data, communications. According to Ritron’s president, W. Stephen Rice, “The clean cab locomotive radio is exactly the type of niche radio project at which we really excel. The product is very specialized in nature; and while railroads are everywhere, the actual number of clean cab radios purchased is not especially large. We’re confident that Ritron’s core competencies of RF design, mechanical engineering and manufacturing capabilities, will result in a great product at a competitive price.”

The Ritron Clean Cab Radio will be a dedicated, ground up design effort. Unlike other existing suppliers, it will not use a modified mobile radio as the RF platform, even though Ritron designs and manufactures mobile radios. This design approach will yield a radio optimized for operation within the allocated railroad band.

The company views this project as an opportunity to build upon its already solid reputation as a dependable radio equipment supplier to the railroad transportation industry. Ritron is known throughout the industry for the reliability of its products and its strong commitment to customer service, both before and after the sale.

Ritron, Inc. is a privately held corporation located in Carmel, Indiana, a suburb of Indianapolis. The company was founded in 1977 and specializes in the design, manufacture and marketing of a wide range of industrial-grade wireless communication equipment. Visit Ritron, Inc. on the web at www.ritron.com