

Everspin Technologies and Future Electronics expand agreement to distribute MRAM products worldwide

Future to sell non-volatile MRAM devices in Asia and Japan; Everspin elevated to Registered Supplier status

CHANDLER, Ariz. – Jan. 24, 2011 – Everspin Technologies and Future Electronics have entered into a worldwide franchise distribution agreement, expanding their previous agreement to now include distribution throughout Asia and Japan. This expands on the previous agreement that covered Europe and the Americas.

In addition, Everspin becomes part of Future's Registration Program. This places MRAM at the top of the list of solutions for a wide range of markets including enterprise storage, datacom/telecom, industrial automation, transportation, gaming and energy management.

"As the industry's search for an ideal non-volatile, higher performance memory continues, Everspin is increasing our focus with leading electronics distributors to make MRAM solutions available to customers around the world," said Phill LoPresti, CEO for Everspin Technologies. "Having the high-caliber Future Electronics team behind us further recognizes the value of MRAM's unique characteristics."

Future Electronics will provide global sales, design support and fulfillment services for Everspin's growing portfolio of non-volatile MRAM products. Everspin's [MRAM](#) portfolio includes 8- and 16-bit parallel I/O products ranging from 256Kb through 16Mb densities and serial peripheral interface I/O products ranging from 256Kb through 4Mb densities, available across industrial and commercial temperature ranges. MRAM provides a high performance, high reliability memory solution for applications requiring SRAM performance as well as data retention without power.

"This expanded agreement with Everspin enables us to offer our customers around the world the only family of MRAM solutions available today," said Frantz Saintellemy, corporate vice president and chief technology officer for Future. "MRAM is a compelling technology and matches our goal of bringing leading edge technology with superior service to customers of all sizes around the world."

About Future Electronics

Headquartered in Montreal, Canada and operating in 42 countries around the world, Future Electronics has earned an impressive reputation for the strength of its commercial and technical competencies through all stages of the design-production cycle, and for developing efficient, comprehensive global supply chain

solutions. Future Electronics is globally integrated, with one worldwide IT infrastructure providing real time inventory availability and access, while enabling full integration of operations, sales and marketing worldwide. Offering the highest level of service, the most advanced engineering/design capabilities and technical solutions, and the largest available-to-sell inventory in the world, the company's mission is always to Delight the Customer®. For more information, visit www.futureelectronics.com.

About Everspin Technologies

Everspin Technologies is the global leader in developing and manufacturing standalone and embedded magnetic-based memory (MRAM). As the world's first volume MRAM supplier, Everspin delivers the most reliable, high-performance and cost-effective non-volatile random access memories in the market and also leads the industry in next generation Spin-Torque (ST-MRAM) technology development. A growing number of leading corporations in the computing, storage, industrial and office automation markets have adopted Everspin MRAM to enable their most advanced products. www.everspin.com

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