

Future Electronicsâ€™™ November â€™Future Picksâ€™™ Features Nexperia Semiconductor Solutions

News-Press Release

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Summary

Future Electronicsâ€™™ Future Picks series is back for November, this time showcasing Nexperiaâ€™™s semiconductor solutionsâ€™™featuring diodes, transistors, MOSFETs and logic devices optimized for automotive, industrial, mobile and consumer applications.

Message

Montreal, Canada (prsafe) November 8, 2024 - Future Electronics, a global leader in electronic components distribution, is excited to present this month's installation of the Future Picks series, spotlighting select semiconductor solutions from Nexperia. Known for quality and reliability, Nexperia's products power diverse applications in automotive, industrial, consumer electronics, and mobile devices.

November's feature includes Nexperia's robust range of diodes, transistors, MOSFETs and logic devices, each chosen by Future Electronics experts according to their performance, availability, and cost-effectiveness. These semiconductors integrate seamlessly into designs, enabling efficiency and resilience.

"Future Picks is all about making it easy for our customers to access trusted high-quality solutions that fit their unique needs," said Heather Goldsmith, Director of DigitalÂ [Product at Future Electronics](#).

"With Nexperia in this month's selection, we're excited to offer products that bring reliability and value to every design."

Highlights include automotive-grade diodes with high ESD protection, transistors optimized for compact design, and MOSFETs engineered for high output with minimized energy loss. These devices support Future Electronics' commitment to driving innovation by offering trusted solutions that meet demanding design challenges.

To know more about Nexperia Semiconductor Solutions, visit:

<https://www.futureelectronics.com/resources/future-picks/nexperia-extensive-selection-of-semiconductors>

Explore the entire 'Future Picks' series at:Â <https://www.futureelectronics.com/resources/future-picks>

About Future Electronics:

Founded in 1968, Future Electronics is a global leader in the electronic components industry. Future Electronics' award-winning customer service, global supply chain programs and industry-leading engineering design services have made the company a strategic partner of choice.

Headquartered in Montreal, Canada, Future Electronics operates in 159 offices across 44 countries with over 5,000 employees. Its worldwide presence powers the company's outstanding service and efficient, comprehensive global supply chain solutions. Future Electronics is globally integrated and supported by one IT infrastructure which provides real-time inventory availability and enables fully integrated operations, sales and marketing services worldwide. In 2024, Future became a WT Microelectronics company, now dual-headquartered in both Montreal, Canada and Taipei City, Taiwan.

Future Electronics' mission is always to Delight the CustomerÂ®. For more information visitÂ www.FutureElectronics.com.

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Company Statements

Boilerplate 1

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