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EMBEDDED PROCESSING FEATURE

GigaDevice MCUs Use RISC-V, Arm

GigaDevice is new to my radar. The company's history is in memory products, but it is now a formidable player in the MCU space, both on the Arm and RISC-V sides (which is fairly unique). In terms of Arm, the company recently released its GD32E5 series of high-performance MCUs based on the Arm Cortex-M33 core.

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POWER ELECTRONICS NEWS

Vishay Intertechnology Release 125 ALS, 126 ALX Capacitors

Vishay Intertechnology introduced the 125 ALS and 126 ALX, two new series of miniature axial aluminum electrolytic capacitors.

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Vizi-AI Vision Development Kit Raffle

Tune in as we review ADLINK Technology's Vizi-AI Vision Development Kit, then enter a raffle to win one of five for free!

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MEMORY AND STORAGE NEWS

Swissbit Releases CFexpress 2.0 G-20 Card Series

Swissbit announced the launch of CFexpress 2.0 Type B cards. The cards feature high reliability, performance, and data protection. The cards, named G-20 for those with 3D-TLC-NAND and G-26 for the pSLC version, offer fast, pluggable storage media.

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Securing the Automobile in a Connected World

Aileen Ryan, UltraSoC's Chief Strategy Officer, walks through the company's offering, how it works, and the steps the automotive industry should take to ensure that its automotive environment remains secure.

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POWER ELECTRONICS NEWS

COSEL Releases MH3 Series of DC/DC Converters

Per a company release, the series has a reinforced insulation, sustains 3kVAC and 4.2kVAC isolation test in accordance to safety standards, and is transformer designed to sustain differential voltage that might happen in industrial applications.

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Meeting the Need for Secured Authentication in Wireless Charging

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Date: October 21, 11:00 a.m. ET

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OPEN SOURCE FEATURE

Do Businesses Still Have Time for Open Source Data Technologies?

The challenges are changing for today's data-driven organizations, but it's still essential to drive digital transformation and get to market faster than the competition. Even in a post-COVID world, the key questions about how to do it remain the same. Is it better to develop your own data tools with Open Source technology, or purchase a commercial product?

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