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OPTIGA™ Trust B Evaluation Kit - Infineon Technologies ...

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XMC™4700/4800 Lite Evaluation Kits - Infineon

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Technologies ...

Infineon XMC™4700/4800 Relax & Relax Lite Evaluation Kits are both equipped with either the ARM® Cortex®-M4 based XMC4700 or XMC4800 microcontrollers (MCUs) from Infineon Technologies. These kits are designed to evaluate the capabilities of the XMC4700 and XMC4800 MCUs and the powerful, free-of-charge toolchain DAVE™3. The Relax Kits ...

TLE5501 Evaluation Kit - Infineon Technologies | Mouser

Infineon Technologies AURIX™ Starter Kit is a powerful development tool that enables

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evaluation and development of applications based on the AURIX 32-bit TriCore™ Microcontrollers. The AURIX Starter Kit offers a solid platform for both hardware and software engineers to evaluate and prototype ...

HYBRID KIT DSC - Infineon Technologies

Evaluation Board Finder supports you to easily find out the right evaluation board from Infineon. Just set up laboratory experiments or a first prototype with our evaluation boards, reference designs, Arduino shields or other design kits to evaluate our

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products. We provide diverse evaluation boards for different applications such as motor controls, lighting, power supplies, charging, RF and ...

XMC™4700/4800 Lite Evaluation Kits - Infineon Technologies ...

Arrow.com is an authorized distributor of Infineon Technologies AG, stocking a wide selection of electronic components and supporting hundreds of reference designs. Explore more at [Arrow.com](https://www.arrow.com)

EVAL_IM69D120_FLECKIT - Infineon Technologies

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Set up laboratory experiments or a first prototype with Evaluation boards and Kits designed in several configurations to drive IGBT modules, discrete IGBTs and MOSFETs. Please find optimized solutions with tailormade transformers or high voltage gate driver ICs with either integrated coreless transformer or even SOI level shift technology.

Evaluation Boards - Infineon Technologies

The evaluation kit HybridKIT™ DSC is a main inverter system up to 50kW based on Infineon's HybridPACK™ DSC S1 power module.

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It is designed to power 700V loads up to 400A. Customers can use it for a quick evaluation of power module performance and as a reference design.

Infineon Technologies AG Embedded System Development ...

Infineon Technologies MERUS™ Evaluation Kits are designed to demonstrate the MERUS™ Audio MA12040, MA12040P, MA12070, and MA12070P amplifiers. The Kits offer a variety of digital/analog input, output, and setup/selection features. The MERUS Kits consist of two onboard power supply

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generators (5V and 3.3V buck-converted) allowing only one ...

Infineon Technologies MERUS™ EVAL_AUDIO_MA12040 Evaluation Kit

Infineon Technologies OPTIGA™ Trust B Evaluation Kit demonstrates and evaluates the OPTIGA™ Trust B authentication device. This kit comes with the main board which features a USB interface and a daughter board for external connection. The OPTIGA™ Trust B evaluation kit allows to demonstrate an ...

AURIX Starter Kit - Infineon Technologies |

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Mouser

Infineon MERUS™ EVAL_AUDIO_MA12040 Evaluation Kit facilitates the evaluation of the highly power-efficient MERUS™ MA12040 analog input multilevel class D amplifier IC 2x40W. The MA12040 Class-D Audio Amplifier is a filterless and super-efficient audio power amplifier based on proprietary multi ...

Evaluation Kit Infineon Technologies

The flex evaluation kit allows simple and easy evaluation of XENSIV™ MEMS microphone IM69D120. The flex board can be easily

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connected to audio testing setup. The evaluation kit includes five IM69D120 mounted on flex board and one adapter board.

KIT_DRIVER_2EDN7524G - Infineon Technologies

The Modular Application Design Kit (MADK) evaluation platform covers motor drive applications from 20W up to 1.5kW. The platform is offering a modular and scalable system solution with different control board options and a range of power boards.

TLE4998X PROGRAMMER KIT - Infineon Technologies

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The new HybridKIT Drive is an easy to use evaluation kit for a B6-bridge xEV main inverter application. It is equipped with the latest Infineon power module setting a new market benchmark: HybridPACK™ Drive FS820R08A6P2B. The evaluation kit HybridKIT Drive is intended to demonstrate the outstanding performance of the latest Infineon IGBT generation EDT2 combined with the latest module ...

HYBRID KIT DRIVE - Infineon Technologies

This evaluation kit provides a test platform for Infineon's dual-channel non-isolated gate

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driver IC EiceDRIVER™ 2EDN7524R in TSSOP 8pin package.. The complete driving circuitry is integrated into the board to allow a simple and practical step-by-step discovery of the 2EDN7524R characteristic and to evaluate the influence of the surrounding driving circuitry on the signal delivered to the load.

XMC™1000 Evaluation Kits - Infineon Technologies | Mouser

Infineon EVAL_AUDIO_MA12070 Evaluation Kit is designed to quickly and easily demonstrate the highly power-efficient MERUS™ MA12070

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analog input multilevel class D amplifier IC 2x80W. The MA12070 Class-D Audio Amplifier is a filterless and super-efficient audio power amplifier based on proprietary ...

MERUS Evaluation Kits - Infineon Technologies | Mouser Denmark

Infineon Technologies AG Power Management Development Boards and Kits Container:
IRDC3898 IR3898M DC to DC Converter and Switching Regulator Chip 1.2VDC Output Reference Design Kit

Modular Application Design Kit (MADK) -

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Infineon Technologies TLE5501 Evaluation Kit is designed for the evaluation of TLE5501 TMR based angle sensor. This evaluation kit consists of an XMC1100 boot kit (microcontroller) and the TLE5501 angle shield that can be plugged onto the bootkit. The TLE5501 evaluation kit also includes a magnetic ...

EVAL_AUDIO_MA12070 Evaluation Kit - Infineon Technologies ...

The kit consists of a PGSI SI box (programming interface) and an evaluation board which

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allows evaluation of the linear Hall TLE 4998 family. The evaluation board (PCB) is available separately (without PGSISI box).

Infineon Technologies AG Evaluation, Development Boards ...

Infineon XMC™4700/4800 Relax & Relax Lite Evaluation Kits are both equipped with either the ARM® Cortex®-M4 based XMC4700 or XMC4800 microcontrollers (MCUs) from Infineon Technologies. These kits are designed to evaluate the capabilities of the XMC4700 and XMC4800 MCUs and the powerful, free-of ...

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Evaluation Board – Infineon Technologies

Infineon XMC™1000 Evaluation Kits deliver XMC1000 series MCUs based on ARM® Cortex®-M, with included DAVE framework. The Infineon XMC1000 microcontroller family offers current 8-bit users a new opportunity to enjoy 32-bit power, without having to compromise on price or ease-of-use.

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