

Evaluation Kit Infineon Technologies

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Evaluation Kit Infineon Technologies

Tools & Software XENSIV (TM) - Evaluation Kit using a TLE5309D E1211 Dual SMD angle sensor - 3.3V variant Infineon XENSIV TM is now offering a set of different Evalkits and boards to enable fast and easy evaluation of TLE5x09 Dual Die angle sensors. The following Evalkits are available:

TLE5309 EVAL KIT - Infineon Technologies

The OPTIGA™ TPM Evaluation Kit includes everything you need in order to start you evaluation with OPTIGA™ TPM SLM 9670 immediately. Complemented with an easy-to-use Quick Start Guide and a link to step-by-step instructions for: OPTIGA™ TPM on GNU / Linux based systems by using the Open Source TPM Software Stack 2.0 (TSS 2.0)

OPTIGA™ TPM Evaluation Kit - Industrial - Infineon ...

The evaluation kit is based on a XMC4800 microcontroller and comes with software including typical use-case scenarios. This allows users to try out the applications of the OPTIGA™ Trust M such as a Mutual Authentication, Secured Communication, Data Store Protection, Lifecycle Management, Power Management, Secured Update and Platform Integrity Protection.

OPTIGA TRUST M EVAL KIT - Infineon Technologies

The flex evaluation kit allows simple and easy evaluation of XENSIV™ MEMS microphone IM69D120. The flex board can be easily connected to audio testing setup. The evaluation kit includes five IM69D120 mounted on flex board and one adapter board.

EVAL_IM69D120_FLEXKIT - Infineon Technologies

Infineon Technologies XMC™1000 Evaluation Kits 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.

XMC™1000 Evaluation Kits - Infineon Technologies | Mouser

6W bias supply evaluation kit. In power supplies that are used for server, telecom, and industrial applications there is typically a small bias power supply in addition to the main power converter. This 6W bias board is designed to run in a system where it is continuously powered from the 400V DC output of a boost power factor correction (PFC) converter and provides power to the fan, gatedrivers, and controller.

KIT_6W_12V_P7_950V - Infineon Technologies

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

Contact. Overview. 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 tailor-made transformers or high voltage gate driver ICs with either integrated coreless transformer or even SOI level shift technology.

Evaluation Boards - Infineon Technologies

Contact. Overview. 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 tailor-made transformers or high voltage gate driver ICs with either integrated coreless transformer or even SOI level shift technology.

KIT_DRIVER_2EDN7524G - Infineon Technologies

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

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

Infineon Technologies OPTIGA™ Trust M Evaluation Kit is the trust anchor for advanced security combined with high performance for connected devices communicating to the cloud. This evaluation kit is a full turnkey solution that comes with a high-end security controller, operating system, and library for the main system host controller.

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

Infineon Technologies MERUS™ EVAL_AUDIO_MA12070 Evaluation Kit is designed to quickly and easily demonstrate the highly power-efficient MERUS™ MA12070 analog input multilevel class D amplifier IC 2x80W.

Infineon Technologies MERUS™ EVAL_AUDIO_MA12070 Evaluation Kit

Infineon XMC™4500 Basic Kit and XMC4500 Enterprise Kit are Hexagon Application Kits designed to evaluate the XMC4500 ARM® Cortex® -M4 microcontrollers (MCUs). These Infineon kits come with an XMC4500 General Purpose CPU board that houses the XMC4500 MCU and three satellite connectors for application expansion.

Infineon Technologies XMC™4500 Evaluation Boards and Kits

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.

MERUS Evaluation Kits - Infineon Technologies | Mouser

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.

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

Infineon Technologies AURIX™ Starter Kit is a powerful development tool that enables evaluation and development of applications based on the AURIX 32-bit TriCore™ Microcontrollers.

AURIX Starter Kit - Infineon Technologies | Mouser

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. ... KIT_AK_INTOUCHCW Evaluation kit based on XC822 microcontroller. Infineon Technologies AG

Infineon Technologies AG Embedded System Development ...

Infineon Technologies AG Power Management Development Boards and Kits Evaluation Board: IR3846: DC to DC Converter and Switching Regulator Chip: 1: 0 to 35000: 600: Container: IRDC3891 IR3891 DC to DC Converter and Switching Regulator Chip 1.2VDC/1.8VDC Output Evaluation Board

Infineon Technologies AG Evaluation, Development Boards ...

An Infineon TriCore microcontroller computer circuit component sits beside circuitry on an Infineon HybridPACK automotive drive evaluation kit. Photographer: Chris Ratcliffe/Bloomberg

Infineon Beats Estimates, Warns of Demand in Key Markets ...

Order today, ships today. EVALIGBT1200V247TOB01 - 1ED16012AH, IKx50N120CH3, IKx75N120CH3 Gate Driver Power Management Evaluation Board from Infineon Technologies. Pricing and Availability on millions of electronic components from Digi-Key Electronics.

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