

Evaluation Board Document Mouser Electronics

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Electronics and is designed to handle 10/100/1000/10GBASE-T Ethernet data rates.

~~EvalAg210 Evaluation Board — Silvertel | Mouser~~

Maxim Integrated MAX77655 Evaluation Board is used to experiment with the MAX77655 CCM single-inductor, multiple-output (SIMO) regulator, and I2C interface.

~~MAX77655 Evaluation Board — Maxim | Mouser~~

e-peas EVK10941M Mini Evaluation Board is a compact PCB featuring a complete reference circuit based on the AEM10941 Solar Energy Harvesting IC. The AEM10941 can extract DC power from up to 7-cell solar panels, simultaneously storing energy in a rechargeable element and supplying the system with two independent regulated voltages.

~~EVK10941M Mini Evaluation Board — e-peas | Mouser~~

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~~QPL7442PCK-01 Evaluation Board — Qorvo | Mouser~~

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Qorvo QPF4516BEVB-01 Evaluation Board. Qorvo QPF4516BEVB-01 Evaluation Board is designed to evaluate the QPF4516B Wi-Fi Front End Module. The QPF4516B is an integrated front end module (FEM) designed for Wi-Fi 802.11ax systems. The Qorvo QPF4516BEVB-01 compact form factor and integrated matching minimize the layout area in the application.

~~QPF4516BEVB-01 Evaluation Board — Qorvo | Mouser~~

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EV-TempSense-ARDZ Evaluation Platform Analog Devices Inc. EV-TempSense-ARDZ Evaluation Platform contains three evaluation boards that evaluate precision digital temperature sensors. Interface to the

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sensors can be directly on the Arduino shield or by ribbon cable connected to external sensors.

~~EVAL-AD7124-8-PMDZ Evaluation Kit - ADI | Mouser~~

Renesas Electronics EK-RE01 Evaluation Kits offer a demonstration and development platform for the RE01 32-Bit Microcontroller Group. The RE01 MCUs are based on Silicon on Thin Buried Oxide (SOTB) technology, offering ultra-low current consumption in both active and standby mode, and high-speed operation (64MHz) at low voltage (1.62V).

~~EK-RE01 Evaluation Kits - Renesas | Mouser~~

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~~Mouser Electronics, Inc.~~

Analog Devices Inc. EVAL-AD7124-8-PMDZ Evaluation Kit is designed to evaluate the low-power, low-noise 24-bit ?? AD7124-8 Analog-to-Digital Converter (ADC) for all its features and functionalities.

~~EVAL-AD7124-8-PMDZ Evaluation Kit - ADI | Mouser~~

Evaluation Board Document Mouser Electronics The e-peas EVK10941M Mini Evaluation Board features a pre-mounted AEM10941 IC in a compact 5mm x 5mm QFN28 package, plus all required discrete components. The Mini Evaluation Board provides an example application circuit, allowing rapid prototyping when incorporated into existing designs.

~~Evaluation Board Document Mouser Electronics~~

The SiC403DB evaluation board features 3V to 28V input range, 6A continuous output current, and a selectable frequency from 200kHz to 1MHz with an external resistor. Typical applications include high-density cards, distributed power architectures (with 5V, 12V, or 24V

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rails), storages, DSL, computing, broadband, networking, LAN/WAN, optical, test, and measurement.

~~SiC403DB microBUCK™ Evaluation Board — Vishay | Mouser~~

This evaluation board uses four GS61004B GaN E-HEMTs in conjunction with two high-speed GaN E-HEMT Drivers. The GS61004B-EVBDCD evaluation board generates low dead times to minimize crossover distortion in class-D applications. This evaluation board features E-HEMT drivers which provide switching transition speeds in the sub nano-second range for hard switching applications.

~~GS61004B EVBDCD Evaluation Board — GaN Systems | Mouser~~

Mouser is now stocking the TMF8801-EVM evaluation kit from ams. The kit allows engineers to evaluate the operation of the ams TMF8801 1D time-of-flight (ToF) sensor for applications such as smartphones, industrial robotics, and autonomous appliances. The TMF8801-EVM includes a ToF sensor enclosure and sample glass, USB type A to micro-USB cable, USB flash drive with EVM GUI software, and EVM documentation.

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