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

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QPF4516BEVB-01
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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.

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

EVAL-ADT7420ARDZ

Analog Devices |

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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

Board consumption in both active and standby mode, and high-speed operation (64MHz) at low voltage (1.62V).

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AL-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 |
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Document Mouser Electronics The e-peas EVK 10941M 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 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-EVBCD 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-EVBCD 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

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micro-USB cable, USB flash drive with EVM GUI software, and EVM documentation.

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