

Evaluation Kit Ultra Precision High Side Current Sense

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OndoSense apex - OndoSense

The MAX9922/MAX9923 ultra-precision, high-side current-sense amplifiers feature ultra-low offset voltage (V OS) of 25µV (max) and laser-trimmed gain accuracy better than 0.5%. The combination of low V OS and high-gain accuracy allows precise current measurements even at very small sense voltages.

Evaluation Kit Ultra Precision High Side Current Sense

With the OndoSense apex Evaluation Kit, you benefit from the highest precision as well as from a simple and fast sensor control in an attractive overall package. The radar sensor can directly be used for applications such as distance measurements after the straightforward installation of the OndoNet sensor software.

Evaluation Kit Ultra Precision High

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MAX6126 Ultra-High-Precision, Ultra-Low-Noise, Series ...

The LT3042 is a high performance low dropout linear regulator featuring LTC's ultralow noise and ultrahigh PSRR architecture for powering noise sensitive RF applications. Designed as a precision current reference followed by a high performance voltage buffer, the LT3042 can be easily paralleled to further reduce noise, increase output current and s

EVALUATION KIT Ultra-Precision, High-Side Current-Sense ...

The MAX40201 evaluation kit (EV kit) provides a proven design to evaluate the MAX40201 dual-channel, high-precision, high-voltage, current-sense amplifier. This EV kit demonstrates the MAX40201 in an ultra-small, 1.3mm x 2mm, 8-bump wafer-level package (WLP). The EV kit PCB comes with a MAX40201FAWA+ installed, which is the 50V/V gain version.

Renesas and MinebeaMitsumi Offer Stepping Motor Solutions ...

Voltage-Controlled Amplifier Evaluation Kit The TSW7001 is an evaluation module that demonstrates an ultra-wideband, high-performance, voltage-controllable gain stage with 40 dB of voltage-controlled gain (nominal gain of 100).

MAX44250 20V, Ultra-Precision, Low-Noise Op Amps - Maxim

The MAX22700/MAX22702 evaluation kits (EV kits) provide a proven design to evaluate the MAX22700/MAX22702 family of single-channel isolated gate drivers with ultra-high common-mode transient immunity (CMTI) of 300kV/µs (typ).

MAX22701EVKIT Evaluation Kit for the MAX22700D, MAX22700E ...

MAXIM - Dallas Semiconductor catalog page 785, datasheet, datasheet search, data sheet, datasheets, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes, triacs, semiconductors

Voltage-Controlled Amplifier Evaluation Kit

Overview. Renesas offers various easy-to-use boards for evaluation; Renesas Starter Kits, containing a board and the software a starter with a Renesas MCU needs, CPU boards, for trying out the operation of Renesas MCUs, and evaluation boards, which are specific to particular fields.

MAX6226 Ultra-High-Precision, Ultra-Low-Noise, Series ...

The LT1028 (gain of 0.1 stable)/LT1128(gain of +1 stable) achieve a new standard of excellence in noise performance with 0.85nV/√Hz 1kHz noise, 1.0nV/√Hz 10Hz noise. This ultralow noise is combined with excellent high speed specifications (gain-bandwidth product is 75MHz for LT1028, 20MHz for LT1128), distortion-free output, and true precision param

LT1028 Datasheet and Product Info | Analog Devices

The MAX6126 is an ultra-low-noise, high-precision, low-dropout voltage reference. This family of voltage references feature curvature-correction circuitry and high-stability, laser-trimmed, thin-film resistors that result in 3ppm/°C (max) temperature coefficients and an excellent ±0.02% (max) initial accuracy.

LMT70 ±0.1°C ultra-small, high-precision, low-power CMOS ...

Nanomotion designs and manufactures advanced motion systems, sub-system modules and piezo motor/drive components. Based on proprietary ultrasonic standing wave piezoelectric technology, Nanomotion's motors and motion solutions are suitable for a diversified range of applications from optronics to semiconductor, from medical to metrology and other industrial applications.

EVALUATION KIT AVAILABLE High-Precision Clock Generators ...

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MAX40201 Evaluation Kit - Evaluates: MAX40201

EVALUATION KIT AVAILABLE. MAX9450/MAX9451/MAX9452 High-Precision Clock Generators with Integrated VCXO 2 _____ ABSOLUTE MAXIMUM RATINGS DC ELECTRICAL CHARACTERISTICS (VDDA = VDD = VDDQ = 2.4V to 3.6V, and VDDQ = 1.4V ... provide high-precision clocks for timing in SONET/SDH

MAXIM - Dallas Semiconductor datasheet pdf catalog - Page 785

Renesas Electronics Corporation and MinebeaMitsumi, Inc. announced the joint development of resolver-based (angle sensor) stepping motor and motor control solutions, including an evaluation kit, optimized for use in robots, office automation (OA) equipment, and medical/nursing care equipment. These applications require motors with higher precision motor control, miniaturized form factors, and ...

Evaluation Kit - OndoSense

The MAX9922 evaluation kit (EV kit) is a fully assembled and tested PCB used to evaluate the MAX9922 and MAX9923 ultra-precision, high-side current-sense amplifiers. An ultra-low offset voltage (VOS) of 10µV (max) allows accurate measurement of currents at both extremes of sense voltages (VSENSE), from 10mV to 100mV.

MAX9923 Ultra-Precision, High-Side Current-Sense ...

The LMT70 is an ultra-small, high-precision, low-power CMOS analog temperature sensor with an output enable pin. ... LMT70, LMT70A ±0.05°C Precision Analog Temperature Sensor, RTD and Precision NTC Thermistor IC datasheet (Rev. A) View now; ... Development Kits LMT70 Evaluation Module Precise Analog Output Temperature Sensor with Output Enable:

MAX9922 Evaluation Kit - Farnell element14

The MAX6226 is an ultra-low-noise, high-precision, low dropout voltage reference. This family of voltage references feature curvature-correction circuitry and high-stability, laser-trimmed, thin-film resistors that result in 5ppm/°C (max) temperature coefficients and an excellent ±0.02% (max) initial accuracy.

Nanomotion - Piezoelectric Motors & Motion Systems

The MAX44250/MAX44251/MAX44252 are 20V, ultra-precision, low-noise, low-drift amplifiers that offer nearzero DC offset and drift through the use of patented auto-correlating zeroing techniques. This method constantly measures and compensates the input offset, eliminating drift over time and temperature and the effect of 1/f noise.

LT3042 Datasheet and Product Info | Analog Devices

Thus, the OndoSense apex is predestined for applications with ultra-high-precision requirements that conventional optical sensor technologies cannot accomplish. Thanks to radar technology, the sensor is able to measures through smoke, fire, fog, dust or packaging and is a perfect choice for harsh environments.

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