

For Immediate Release

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Texas Instruments Digital Temperature Sensor: TMP112

Mansfield, Texas, USA — July 22, 2009 - Mouser Electronics, Inc., known for its rapid introduction of the newest products, today announced it is stocking new product from Texas Instruments | Amplifiers & Linear.

The Texas Instruments TMP112 digital temperature sensor with SMBus™ and two-wire serial interface requires no external components and is capable of reading temperatures to a resolution of 0.0625°C. The TI TMP112 digital temperature sensor allows up to four devices on one bus and lets users calibrate for higher accuracy. This TI digital temperature sensor can operate over a -40°C to +125°C range and is ideal for extended temperature measurement in communication, computer, consumer, environmental, industrial, and instrumentation applications.

To learn more, visit <http://www.mouser.com/tiamplifiers>.

Mouser Electronics is the only major distributor to publish a new 2,184+ page print catalog every 90 days. In addition, its website with interactive online catalog is updated daily, contains more than a million products for easy online purchase, provides over 1.5 million cross-references, as well as more than 900,000 downloadable data sheets, supplier-specific reference designs, application notes, and other technical design information.

About Mouser

Mouser Electronics, Inc. is an electronic component distributor, focused on the rapid introduction of new products and technologies to electronic design engineers. Mouser.com features more than a million products online from more than 390 manufacturers. Mouser's 2,184+ page catalog is published every 90 days, providing designers with up-to-date data on the components now available for the next generation of electronic devices. Mouser ships globally to over 280,000 customers in 170 countries from its 432,000 sq. ft. state-of-the-art facility in Mansfield, Texas. For more information, visit www.mouser.com.

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About Texas Instruments | Amplifiers & Linear

Texas Instruments'™ broad selection of op amp products are available in several different process technologies and include high precision, microPower, low voltage, high voltage, high speed, and rail-to-rail devices. In addition, TI has the industry's largest selection of low-power and low-voltage op amps, with features designed to satisfy most applications. For more information, visit

[http://focus.ti.com/analog/docs/amplifiersandlinearhome.tsp?
familyId=57&contentType=4&DCMP=TIHomeTracking&HQS=Other+OT+home_p_amp](http://focus.ti.com/analog/docs/amplifiersandlinearhome.tsp?familyId=57&contentType=4&DCMP=TIHomeTracking&HQS=Other+OT+home_p_amp).

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