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Sensoray's Versatile, Compact Model 526 Analog and Digital I/O System Ideal for Measurement and Control Applications

Diverse resources on a PC/104 board enable device to meet a broad range of needs

Tigard, OR - Sensoray announces that its **Model 526 Analog and Digital I/O System**, with its flexible range of inputs, outputs and timers, is ideally suited towards a wide range of measurement and control applications. With its single 5V power supply and compact size, the device is engineered for versatility and high performance.

The Model 526 has four 24-bit quadrature encoder inputs, eight digital I/Os with edge detection, eight 16-bit analog inputs, four 16-bit analog outputs, four counter/timers that can directly interface to incremental encoders, an interrupt timer, and a watchdog timer. Additionally, xPC Target real-time rapid prototyping software is available for the device through MathWorks. This range of features makes the Model 526 ideal for many measurement and control applications.

For more information, go to www.sensoray.com/products/526.htm.

ABOUT Sensoray

Sensoray is an industry-leading designer and manufacturer of OEM electronics for video imaging, data acquisition and machine control. The company is committed to technical excellence and design innovation. Founded in 1982, Sensoray offers customers practical, reliable solutions alongside outstanding live technical support and service. Sensoray provides tools to aid rapid development and ensure customer success. For more information, or to contact an engineer regarding a custom design, visit www.sensoray.com or email support@sensoray.com.