

A/D Data Acquisition System



The PI-3105 multi-channel A/D data acquisition system is a flexible, high-speed system with excellent low-noise performance. It features programmable gain, filter, strobe timing and CDS timing on a per channel basis and offers global offset control. The system is scalable, offering from 1 - 32 channels of signal conditioning and A/D conversion, and the digital data are multiplexed for efficient use of data acquisition channels.

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<http://www.wirelessdesignmag.com/product-releases/2003/02/d-data-acquisition-system>