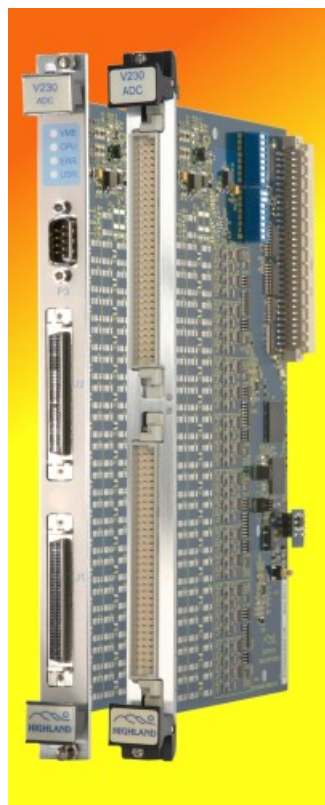


VME Module for Industrial and Aerospace Application



Highland Technology is proud to announce the release of its latest VME module for industrial and aerospace application: The V230 64-channel VME analog input module.

The V230 provides high channel-count data acquisition for dense monitoring applications. Data is presented in real-time as a simple array of 64 values with no handshakes, interrupts, or driver calls required. The 64 channels are individually programmable for both input range and filtering:

Input Ranges: ± 102.4 mV, ± 1.024 V, or ± 10.24 V.

Programmable Filters: none, 200 Hz Bessel lowpass filter, or 17 Hz sinc2 filter with notches at 50/60 Hz and harmonics.

Connector options include either two 68-pin female SCSI connectors or two 96-pin latching male DIN 41612 connectors, which makes the unit a drop in replacement for the VMIC 3122.

<http://www.highlandtechnology.com/DSS/V230DS.shtml> [1]

Posted by Janine E. Mooney, Editor

VME Module for Industrial and Aerospace Application

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[1] <http://www.highlandtechnology.com/DSS/V230DS.shtml>