ADLINK PXI Hybrid Slot-compatible Modules

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Category	Product Name	Description
High-Performance DAQ	PXI-2010	4-CH, 2MS/s Simultaneous A/D Multi-function PXI Module
High-Performance DAQ	PXI-2005	4-CH, 500KS/s Simultaneous A/D Multi-function PXI Module
High-Performance DAQ	PXI-2006	4-CH, 250KS/s Simultaneous A/D Multi-function PXI Module
High-Performance DAQ	PXI-2205	64-CH, 500KS/s 16-bit Multi-function PXI Module
High-Performance DAQ	PXI-2206	64-CH, 250KS/s 16-bit Multi-function Module
High-Performance DAQ	PXI-2204	64-CH, 3MS/s 12-bit Multi-function Module
High-Performance DAQ	PXI-2208	96-CH, 3MS/s 12-bit Multi-function Module
High-Performance DAQ	PXI-2501	4-CH, 1MS/s analog output multi-function PXI module
High-Performance DAQ	PXI-2502	8-CH, 1MS/s analog output multi-function PXI module
PXI Switches	PXI-7921	24-CH 2-Wire Multiplexer Module
PXI Switches	PXI-7931	4x8 2-Wire Matrix Module
Digitizers	PXI-9816D/512	High Resolution Digitizer, 4CH 16-bit 10MS/s with 512MB SDRAM
Digitizers	PXI-9816H/512	High Resolution Digitizer, 4CH 16-bit 10MS/s ±5V and ±1V Input Range with 512MB SDRAM
Digitizers	PXI-9826D/512	High Resolution Digitizer, 4CH 16-bit 20MS/s with 512MB SDRAM
Digitizers	PXI-9846D/512	High Resolution Digitizer, 4CH 16-bit 40MS/s with 512MB SDRAM
Digitizers	PXI-9846DW/512	High Resolution Digitizer, 4CH 16-bit 40MS/s 80MHz BW with 512MB SDRAM
Digitizers	PXI-9846H/512	High Resolution Digitizer, 4CH 16-bit 40MS/s ±5V and ±1V Input Range with 512MB SDRAM
Modular Instrument	PXI-9527	24-Bit High-Resolution Dynamic Signal Acquisition and Generation Module

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