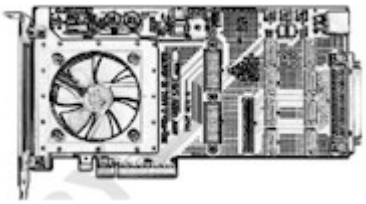
New Data Acquisition Products - Innovative Integration

PEX6COP PCIe Coprocessor with FMC and FPGA

Features Gen 2x8 PCI Express Virtex 6 FPGA, FMC I/O site, two 1GB DRAM, dual sample clock inputs, high speed trigger inputs



More Information

X61000M 1 GHz Analogue I/O and FPGA XMC Module

Targeted for RADAR and Wireless applications the X61000M features two 1 GSPS, 12 bit ADCx two 1 GSPS, 16 bit DACs, Virtex-6 FPGA, 4 banks of 1 GB DRAM and Gen 2x8 PCI Express providing 2 GB/s transfer rates.

More Information

X6GSPS Dual 1.8 GSPS ADC XMC Module

Feature two 1.8 GSPS, 12 bit ADCs, Virftex-6 FPGA and 4 banks of 1GB DRAM. This ADC XMC module can also be built into versatile chassis and embedded PC solutions.

More Information

Andale Turnkey High-Speed Data Acquisition / Storage System

Rugged ATX enclosure with up to 1300 MHz wideband recorder with 18-48TB internal RAID 0 hard disk array with 2600 MB/S sustained data throughput to disk files and also supports all Innovative X3, X5 and X6 I/O modules.

More Information