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Description

A generic PCI card containing a DSP, SDRAM memory, an FPGA and a standard DIN41612 connector for expansion modules.

Currently a 8-channels, 16-bit, 20 MSPS DAC module is available.

Characteristics

- Configurable number of differential data channels
- Maximum rate per channel of 200MSPS
- Real-time digital signal processing
- 512MB SDRAM memory, in DIMM format
- Xilinx XC2V1500 FPGA

