

AD16S12DAQ

Adlink ACL-8112HG. 16 kanals A/D dataopsamling,
12bit, 100kS, PCIE

FEATURES

- 100KHz 16Ch Analog Input A/D Card - High Gain.
- 16 Single-Ended or 8 Differential Analog Input Channels
- Bipolar or Unipolar Input Signals
- Programmable High-Gain x0.5, x1, x5, x10, x50, x100, x500, x1000
- 12-Bit Successive Approximation A/D Converter (AD774 or equivalent)
- On Chip Sample & Hold
- Two 12-Bit Analog Output Channels
- 16 Digital Inputs and 16 Digital Outputs
- Integral DC-to-DC Converter for Stable Input Operation
- 37-Pin D-Sub Connector
- Compact Size - only half-size PCB



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