PCI & CompactPCI Data Acquisition
for OEM & Laboratory Applications

16-Bit, 200-kHz PCI Plug-In DaqBoards

DaqView2000

PCI bus

DaqBoard/1000
16-bit, 200-kHz PCI data acquisition board with 24 digital I/O, 16 analog inputs, & 2 analog outputs

DaqBoard/1005
16-bit, 200-kHz PCI data acquisition board with 24 digital I/O, & 16 analog inputs

TB-100
Termination board with screw terminals for access to all DaqBoard/1000 series I/O

CA-195

DaqBoard/2000
16-bit, 200-kHz PCI data acquisition board with 40 digital I/O, 16 analog inputs, & 2 analog outputs

DaqBoard/2001
16-bit, 200-kHz PCI data acquisition board with 40 digital I/O, 16 analog inputs, & 4 analog outputs

DaqBoard/2001c
16-bit, 200-kHz CompactPCI data acquisition board with 40 digital I/O, 16 analog inputs, & 4 analog outputs

DaqBoard/2002
PCI data acquisition board with 40 digital I/O, & 6 counter/timers

DaqBoard/2004 & DBK205
PCI data acquisition board with four 16-bit, 100-kHz analog outputs, 40 digital I/O, & 6 counter/timers; Included screw-terminal connector panel provides analog output connectivity

DaqBoard/2005
PCI data acquisition board with sixteen 16-bit, 200-kHz analog inputs, 40 digital I/O, & 6 counter/timers

www.iotech.com/daqboard

P1
P2
P3

12- & 16-Bit, 100-kHz & 200-kHz PCI Plug-In DaqBoards

ADAC/5500MF
12-bit, 100-kHz PCI data acquisition board with 8 analog inputs, 16 digital I/O, & two counter-timers

ADAC/5501MF
12-bit, 100-kHz PCI data acquisition board with 16 analog inputs, 48 digital I/O, & two counter-timers

ADAC/5501MF-V
12-bit, 100-kHz PCI data acquisition board with 16 analog inputs, two 16-bit analog outputs, 48 digital I/O, & two counter-timers

ADAC/5503HR
16-bit, 200-kHz PCI data acquisition board with 16 analog inputs, 48 digital I/O, & two counter-timers

ADAC/5503HR-V
16-bit, 200-kHz PCI data acquisition board with 16 analog inputs, two 16-bit analog outputs, 48 digital I/O, & two counter-timers

www.iotech.com/ADAC

ADAC/5500 Series Termination Boards

ADAC-TB-8
Termination board with screw-terminals for access to ADAC/5500MF

ADAC-TB-16
Termination board with screw-terminals for access to ADAC/5501MF, 5501MF-V, /5503HR, & /5503HR-V I/O

ADAC-DC-37
Termination board with screw-terminals for access to ADAC/5501MF, 5501MF-V, /5503HR, & /5503HR-V digital I/O

DBK200 Series Options

P4 P1

DBK200
Adapter board, analog only

P2
P4 P1
P3

DBK201 or DBK209
Adapter board

DBK202
Adapter board with screw terminals

P3
P1 P2 P4

P4
DBK203
Adapter module with screw terminals

P1 P2 P3

P1
P4
P3 P2

DBK206
Adapter board with removable screw terminals and three expansion ports

P4
P1
DBK207 & DBK207/CJC
16-channel 5B signal conditioning boards

P4
P2
DBK208
16-channel Opto-22 signal conditioning board

P1
P4
P2
DBK210
32-channel isolated high-density digital I/O board

Rack3
Rack-mount kit for the DBK206, DBK207, DBK207/CJC, DBK208, DBK209, & DBK210

DIN1 & DIN2
Snap-track (DIN-rail) kit for the DBK206, DBK207, DBK207/CJC, DBK208, DBK209, & DBK210

www.iotech.com/dbk200