

Hinnasto
Measurement Computing, info@hantekno.com
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| AI-EXP32 | Expansion module for USB-2416 or USB-2416-4AO | 635 |
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| CA-35-6 | CABLE, DB25M TO DB25F 6 FT, 1284 COMPLIANT LPT | 101 |
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| CB-7012 | Single Channel Voltage or 4-20 mA Input Module | 195 |
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| CB-7050 | 15-Bit Digital I/O Module,7-Bits Input, 8-Bits Output | 136 |
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| CB-ACE-540A | 24 VDC/2A Panel Mount Power Supply | 97 |
| CB-COM/STB10 | 10 Position detachable screw terminal block for use with CB-COM modules | 5 |
| CB-DIN-540A | 24 VDC/2A DIN Rail Mount Power Supply | 111 |
| CB-IKIT-02/AC110 | Pre Wired, CB-7012D Based, A/D Evaluation Kit, 120VAC powered | 346 |
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| CB-IKIT-06/AC110 | Pre Wired, Multi-Module Evaluation Kit, 120VAC powered. | 787 |
| CB-IKIT-06/AC220 | Pre Wired, Multi-Module Evaluation Kit, 220VAC powered | 787 |
| CB-NAP-7000D | DDE Application Development Kit | 48 |
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| CB-PWR-24/220V | 220 VAC, 24 VDC power direct plug-in power supply | 28 |
| CB-PWR-24/230 | 230VAC 24VDC power direct plug-in | 28 |
| CB-PWR-9 | 9 Volt 1 Amp DC Power Supply, 110 VAC input | 15 |
| CB-PWR-9V3A | Spare 9 volt, 3 AMP power supply for USB-1096HFS | 48 |
| CB-RM-116 | 16- channel power relay module 1 form C | 230 |
| CB-RM-216 | 16-channel power relay module 2 form C | 299 |
| CDS-14-2 | DAQ SYNC CABLE FOR 2 BOARDS | 14 |
| CDS-14-3 | DAQ SYNC CABLE FOR 3 BOARDS | 16 |
| CDS-14-4 | DAQ SYNC CABLE FOR 4 BOARDS | 18 |
| CDS-14-5 | DAQ SYNC CABLE FOR 5 BOARDS | 19 |
| C-EXP2DAS16-10 | 10' 37 Cond. Shielded, CIO-AD16 to 1st CIO-MUX only. | 51 |
| CF Card Reader | Card Flash Reader for MCC Dataloggers | 34 |
| CHARTSCAN/1400 | PORTABLE TEMPERATURE & VOLTAGE LOGGER | 1957 |
| IOtech | | |
| CIO-COM422 | RS232, RS422 & Current Loop Interface Single Channel Card | 126 |
| CIO-COM422/550 | COM 1-4, RS232, RS422, ILOOP W/ 16550 | 156 |
| CIO-COM485 | COM485 Interface | 126 |
| CIO-CTR05 | 5 Channel, 16 Bit Counter/Timer (9513), 16 Digital | 263 |
| CIO-CTR05/H50 | INSTALLED | 361 |
| CIO-CTR10 | 10 Channel, 16 Bit Counter/Timer (9513), 32 Digital | 537 |
| CIO-CTR10/H50 | 10 Channel, 16 Bit Counter/Timer (9513), 32 Digital SPECIAL XTAL 50ppM | 635 |
| CIO-CTR10HD | 10 Chan Counter Timer 2,9513 100ppm XTL | 537 |
| CIO-CTR10HD/H50 | 10 Chan Counter Timer 2,9513 50ppm XTL | 635 |
| CIO-CTR20HD | 20 Chan Counter Timer 4,9513 100ppm XTL | 723 |
| CIO-CTR20HD/H50 | 20 Chan Counter Timer 4,9513 50ppm XTL | 821 |
| CIO-DAC02 | 2 Channel D/A Voltage or Current Output | 351 |
| CIO-DAC02/16 | 2 Channel 16 Bit Analog Voltage Output for ISA Bus | 537 |
| CIO-DAC08 | 8 CHANNEL, 12 BIT D/A BOARD | 1076 |
| CIO-DAC08/16 | 8 Channel 16 Bit Analog Voltage Output for ISA Bus | 1614 |
| CIO-DAC08-I | 8 CHANNEL, 4-20 mA 12 BIT D/A BRD | 1076 |

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| CIO-DAC16 | 16 CHANNEL, 12 BIT D/A BOARD | 1693 |
| CIO-DAC16/16 | 16 Channel 16 Bit Analog Voltage Output for ISA Bus | 2848 |
| CIO-DAC16-I | 16 CHANNEL, 4-20 mA 12 BIT D/A BRD | 1791 |
| CIO-DAS08 | 8 Ch A/D, 3 CTR, 31 DIO | 449 |
| CIO-DAS08/JR | 8 Channel 12 bit A/D, low cost | 263 |
| CIO-DAS08/JR/16-AO | 8 Channel 16 Bit A/D, 2 Channels D/A 16 Digital I/O Lines | 635 |
| CIO-DAS08/JR-AO | 8 Chan 12bit AD, 2 CHAN 12BIT DA LO COST | 361 |
| CIO-DAS08-AOH | 8 CH A/D, 2 CH D/A, 3 CTR, 7 DIO PROGRAMMABLE GAINS OF 1,10,100,1000 | 821 |
| CIO-DAS08-AOL | 8 CH A/D, 2 CH D/A, 3 CTR, 7 DIO PROGRAMMABLE GAINS OF 1,2,4,8 | 821 |
| CIO-DAS08-AOM | 8 CH A/D, 2 CH A/D, 3 CTR, 7 DIO METRABYTE COMPATIBLE RANGES | 821 |
| CIO-DAS08JR/16 | 8 Channel 16 Bit A/D 16 Digital I/O Lines | 449 |
| CIO-DAS08-PGH | 8 Ch A/D, 3 CTR, 31 DIO PROGRAMMABLE GAINS OF 1,10,100,1000 | 723 |
| CIO-DAS08-PGL | 8 Ch A/D, 3 CTR, 31 DIO PROGRAMMABLE GAINS OF 1, 2, 4 & 8 | 723 |
| CIO-DAS08-PGM | 8 Ch A/D, 3 CTR, 31 DIO METRABYTE COMPATIBLE GAINS | 723 |
| CIO-DAS16/330 | 16 Ch A/D @ 330KHz, 3 CTR, DT CONNECT INTERFACE | 1340 |
| CIO-DAS16/M1 | 16 Channel, 12 Bit, 1 MHZ A/D | 1937 |
| CIO-DAS48-I | 24 Chan 12 bit A/D board configured & calibrated for 4-20mA input operation | 821 |
| CIO-DAS48-PGA | 48 SE, 24 DI or 24 4-20mA A/D Input BRD with Software Programmable Gain | 821 |
| CIO-DAS6402/12 | 32 Ch Differential 64 Ch SingleEnded 330kHz A/D 2 D/A, 24DIO for ISA Bus | 1614 |
| CIO-DAS6402/16 | 64 Channel 50 Khz 16 bit A/D, 2 16-Bit D/A, 16 Digital I/O, 3 CTR | 1967 |
| CIO-DAS800 | Medium speed, 8 chan, 12 bit A/D w/ FIFO +/- 5 volt, 3 CTR, 7 DIO | 616 |
| CIO-DAS801 | Medium speed, 8 chan, 12 bit A/D w/ FIFO Gains 1,10,100,1000, 3 CTR, 7 DIO | 714 |
| CIO-DAS802 | Medium speed, 8 chan, 12 bit A/D w/ FIFO Gains 1,2,4,8, 3 CTR, 7 DIO | 714 |
| CIO-DAS802/16 | 8 Channel 100KHz A/D Prog Gain 7 Digital I/O, 3 Counters | 929 |
| CIO-DAS-TC | 16 Ch Thermocouple board including screw terminal & 5 ft shielded cable | 1565 |
| CIO-DAS-TC/BRD | 16 Ch Termocouple board only | 1321 |
| CIO-DAS-TEMP | 32 Channel Semiconductor Temperature Sensor Board for AD592 Sensors | 635 |
| CIO-DDA06 | 6 Channel, 12 bit D/A, 24 bit digital I/O interface board. | 723 |
| CIO-DDA06/16 | 6 Channel, 16 Bit D/A with 24 DIO | 1399 |
| CIO-DDA06/JR | 6 Chan, 12 Bit, +/-5V D/A (2installed) with 24 High Drive DIO | 361 |
| CIO-DDA06/JR/16 | 6 Channel 16 Bit Analog +/- Volts Output 24 Digital I/O, Two Channels installed | 537 |
| CIO-DI192 | 192 Line in only TTL level, 4 50P CONN | 361 |
| CIO-DI48 | 48 Line in only TTL level, 1 50P CONN | 185 |
| CIO-DI96 | 96 Line in only TTL level, 2 50P CONN | 263 |
| CIO-DIO192 | 192 CH DIGITAL I/O, 8255 BASED | 449 |
| CIO-DIO24 | 24 Digital I/O TTL Level | 156 |
| CIO-DIO24/24H | 48 Digital as 24 Digital I/O TTL Level, 24 Digital Output High Drive | 219 |
| CIO-DIO24/CTR3 | 24 Chan DIO(8255) with 3 Counters(8254) | 224 |
| CIO-DIO24H | 24 Digital I/O High drive inputs&outputs | 175 |
| CIO-DIO48 | 48 CHANNEL DIGITAL I/O TTL LEVEL | 185 |
| CIO-DIO48H | 48 Chan I/O TTL compatible w/ 64mA drive | 263 |
| CIO-DIO96 | 96 Digital I/O TTL Level | 263 |
| CIO-DISO48 | 48 Channels of isolated Din 500v | 723 |
| CIO-DO192H | 192 Line out only hi drive (64 mA) 4 50 pin Connector | 537 |
| CIO-DO24DD | 24 Line out only hi V (50V,500mA) 1 50 pin Connector | 224 |
| CIO-DO48DD | 48 Line out only hi V (50V,500mA) 2 50 pin Connector | 303 |
| CIO-DO48H | 48 Line out only hi drive (64 mA) 1 50 pin Connector | 263 |
| CIO-DO96H | 96 Line out only hi drive (64 mA) 2 50 pin Connector | 361 |
| CIO-DUAL422 | Two Channel RS-422 Interface Board For Personal Computers | 136 |

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| CIO-DUAL422/550 | Dual Channel RS-422 with 16550 UART | 185 |
| CIO-DUAL-AC5 | Standard Opto Rack Driver Board 48 Chan of High Drive Digital I/O | 263 |
| CIO-DUAL-DAC | 2 Channel D/A option, 24 pin narrow dip | 54 |
| CIO-DUAL-DAC/16 | 2 Channel Output Chip to Add Two Channels to CIO-DDA06/JR/16, DAS08JR/16 | 107 |
| CIO-ERB08 | 8 CHANNEL RELAY ACC FOR THE DIO24 | 117 |
| CIO-ERB08/DST | 8 Form C 6 Amp relays 37 pin for CIO-DIO 24 series detachable screw terminals | 146 |
| CIO-ERB24 | 24 Channel Electromechanical Relay Accessory for Digital I/O Boards | 244 |
| CIO-ERB24/DST | 24 Form C 6 Amp relays 37 and 50 pin for all CIO-DIO detachable screw terminals | 322 |
| CIO-ERB48 | 48 Form C, 6 Amp Relays, 50 Pin Conn | 342 |
| CIO-ERB48/DST | 48 Form C 6 Amp relays 50 pin for DIO 48 96 and 192 detachable screw terminals | 489 |
| CIO-EXP16 | 16 Channel Analog Multiplexor with Gain Amp & CJC | 293 |
| CIO-EXP16/DST | 16 Channel Differential Input Mux with Gains and CJC detachabl screw terminals | 342 |
| CIO-EXP32 | 32 Channel Analog Multiplexor with 2 Gain Amps & CJC | 391 |
| CIO-EXP32/DST | 32 Channel Differential Input Mux with Gains and CJC detachable screw terminals | 489 |
| CIO-EXP-RES-1000 | 1000 OHM, 0.1%, 5ppm Bridge Completion Resistor | 3 |
| CIO-EXP-RES-120 | 120 OHM, 0.1%, 5ppm Bridge Completion Resistor | 3 |
| CIO-EXP-RES-350 | 350 OHM, 0.1%, 5ppm Bridge Completion Resistor | 3 |
| CIO-INT32 | 32 Bit Interrupt Vector input or 40 DIO or 6 16 bit Counters | 263 |
| CIO-MINI25 | 25 Pin Universal Screw Terminal Acc. | 68 |
| CIO-MINI25/DST | Universail screw terminal board 25-pin detachable screw terminals | 107 |
| CIO-MINI37 | 4" x 4" Universal Screw Terminal | 68 |
| CIO-MINI37/DST | Universal screw terminal board 37-pin detachable screw terminals | 107 |
| CIO-MINI37-VERT | 37 Pin Screw Terminal accessory with vertical 37 Pin D Male Connector. | 68 |
| CIO-MINI37-VERTDST | Universal screw terminal board vertical 37-pin detachable screw terminals | 107 |
| CIO-MINI40 | 40 Pin Universal Screw Terminal Accessory | 68 |
| CIO-MINI40/DST | Universal screw terminal board 40-pin detachable screw terminals | 107 |
| CIO-MINI50 | 50 Pin Universal Screw Terminal Acc. | 68 |
| CIO-MINI50/DST | Universal screw terminal board 50-pin detachable screw terminals | 107 |
| CIO-MINI68 | 68 pin universal screw terminal board | 68 |
| CIO-PDISO16 | 16 Relays, 16 Isolated(500V) inputs, 2 50 Pin Connectors | 537 |
| CIO-PDISO8 | Digital I/O. 8 isolated inputs & 8 SPDT relays. | 361 |
| CIO-PDMA16 | High Speed 16 Bit Digital I/O | 361 |
| CIO-PDMA32 | INSW | 635 |
| CIO-PG408 | DC/DC Converter .5V in +/-15V out for CIO-MUX | 35 |
| CIO-QUAD02 | 2 Channel quadrature encoder board | 616 |
| CIO-QUAD04 | 4 Channel quadrature encoder board | 821 |
| CIO-RELAY08 | 8 Electromechanical Relay Board Form C | 263 |
| CIO-RELAY16 | 16 Electromechanical Relay Board Form C | 361 |
| CIO-RELAY32 | 32 Electromechanical Relay Board Form C | 537 |
| CIO-SERB08 | 8 Form C 10 A socketed relays 37 pin connectors for all CIO-DIO-24 series | 146 |
| CIO-SERB08/DST | 8 Form C 10 A socketed relays 37 pin connectors detachable screw terminals | 175 |
| CIO-SERB24/FD | 24 Form C 10 A socketed relays 37/50 pin fault detecting | 293 |
| CIO-SERB24/FD/DST | 24 Form C 10 A socketed relay 37/50 pin fault detect detachable screw terminals | 371 |
| CIO-SERB48 | 48 Form C 10 A socketed relays 50 pin connectors for DIO 48 96 and 192 | 440 |
| CIO-SERB48/DST | 48 Form C 10 A socketed relays 50 pin connectors detachable screw terminals | 586 |
| CIO-SSH16 | 16 Ch Simultaneous S&H 4Ch Installed | 391 |
| CIO-SSH16/DST | 16 Channel Simultaneous S and H 4 Chan Installed detachable screw terminals | 459 |
| CIO-SSH-AMP | Additional Amplifier and Sample & Hold chip set for SSH16 | 38 |
| CIO-SSH-AMP-ET | Extended Temp Version of SSH-AMP OpTemp -30 to 60C, STemp -165 to 150C | 81 |

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| CIO-STA08 | Screw terminal board for CIO-AD08 only. Indicator LEDs & nomenclature. MBC size | 77 |
| CIO-STA-TC | Screw Term Accessory for DAS-TC series incl case isothermal bar & CJC sensor | 136 |
| CIO-TERM100 | 16" X 4" Screw Terminal for CIO-DIO96, 100 Terminals | 146 |
| CIO-TERM100/DST | Universal screw terminal prototyping area 50-pin detachable screw terminals | 254 |
| CIO-TERMINAL | 16" X 4" Universal Screw Terminal with Prototype Area & Circuitry | 97 |
| CIO-TERMINAL/DST | Universal screw terminal prototyping area 37-pin detachable screw terminals | 156 |
| C-MAPWR-2 | 2 foot, daisy-chain cable for USB interfaces with HUB | 3 |
| C-MAPWR-3 | 3 foot, daisy-chain cable for USB interfaces with HUB | 3 |
| C-MAPWR-6 | 6 foot, daisy-chain power cable for USB interfaces with HUB | 3 |
| CN-115 | PLUG,ADAPTER,16 PIN, DIP 0.3", SAMTEC APA-316-G-C | 5 |
| IOtech | | |
| CN-115-1 | INTERNAL BCR ADAPTER FOR WBK16 AND STRAINBOOK/616 | 25 |
| IOtech | | |
| CN-144-JM | CONN,TYPE J, MALE, OMEGA # SMPW-J-M | 2 |
| IOtech | | |
| CN-144-KM | CONN,TYPE K, MALE, OMEGA # MPJ-K-M | 2 |
| IOtech | | |
| CN-144-TM | CONN,TYPE T, MALE, OMEGA # SMPW-T-M | 2 |
| IOtech | | |
| CN-144-UM | CONN,COPPER-COPPER,MALE, OMEGA # SMP-U-M | 2 |
| IOtech | | |
| CN-153-12 | Terminals blocks for USB-1616HS products | 25 |
| IOtech | | |
| CN-189 | CONNECTOR/ADAPTOR, DB9 TO SCREW TERMINAL | 40 |
| IOtech | | |
| CN-20 | CONN, ADAPTER, IEEE, RT-ANGLE, | 50 |
| IOtech | | |
| CN-21 | CONNECTOR,IEEE EXT ADAPTER | 50 |
| IOtech | | |
| CN-23 | CONN,IEEE,PANEL MTG,FEED THRU, | 60 |
| IOtech | | |
| CN-268 | ACCESSORY,RJ50, 12 PIN SCREW TERMINAL, QTY 4 | 175 |
| IOtech | | |
| CN-269 | ACCESSORY,120 OHM QUARTER BRIDGE, QTY 4 | 175 |
| IOtech | | |
| CN-270 | ACCESSORY, 350 OHM QUARTER BRIDGE, QTY 4 | 175 |
| IOtech | | |
| CN-40-12 | TERM STRIP, 12 POS, PLUG, PHOENIX MSTB 1.5,08/12-STZ | 25 |
| IOtech | | |
| CN-6-20 | CONN, 20 CONDUCTOR, .1", EDAC # 342-020-500-201 | 25 |
| IOtech | | |
| CN-6-50 | CONN, 50 CONDUCTOR, .1", EDAC # 342-050-500-201 | 25 |
| IOtech | | |
| CN-71 | TERM BLOCK, DBK42, | 101 |
| IOtech | | |
| CN-72 | TERM BLOCK, DBK42, DELUXE, | 361 |
| IOtech | | |
| CPCC-50F-39 | 50 Pin Micro to 50 Pin Female IDC 39 inches | 108 |
| CPCC-50M-4 | 50 Pin Micro to 50 Pin Male IDC 4 inches | 97 |

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| C-PCPOWER-10 | 10' 2 Conductor optional power cable for use with the MUX32 & MUX16 | 15 |
| C-PCPOWER-2M | PPIO to Bus Mouse Power Conn. Adapter | 20 |
| C-PCPOWER-Y | CMOLEX Power Splitter Cable Adapter | 15 |
| CSN14/HVX/S | 16 CH HIGH VOLTAGE CARD, HIGH COMMON MODE | 1370 |
| IOtech | | |
| CSN14/LVT | 16 CH. VOLTAGE MODULE WITH SCREW TERMINAL, CHARTSCAN/1400 | 684 |
| IOtech | | |
| CSN14/TC/P | 16 CH. TEMPERATURE & VOLTAGE FOR CHARTSCAN/1400 | 782 |
| IOtech | | |
| C-USB2.0-2M | USB 2.0 Cable 2 Meter | 6 |
| DAC488HR/4 | 16-BIT IEEE DIGITAL TO ANALOG CONVERTER WITH DIGITAL I/O | 4894 |
| IOtech | | |
| DADP-5037 | PCI-DAS to 37-Pin SSR & ERB Adaptor | 29 |
| DAQBD/3001USB | 16-bit/1mHz DAQ USB board 16SE/8DICH, 4DAC, 24DIO, 6 C/T | 1125 |
| IOtech | | |
| DAQBD/3005USB | 16-bit/1mHz DAQ USB board 16SE/8DICH, 0DAC, 24DIO, 6 C/T | 929 |
| IOtech | | |
| DAQBD/3031USB | 16-bit/1mHz DAQ USB board 64SE/8DICH, 4DAC, 24DIO, 6 C/T | 1321 |
| IOtech | | |
| DAQBD/3035USB | 16-bit/1mHz DAQ USB board 64SE/32DICH, 0DAC, 24DIO, 6 C/T | 1125 |
| IOtech | | |
| DAQBOARD/1000 | PCI DAQ, 16 AI,24 DIO,6 C/T, 2 DACS, 68 PIN CONN | 586 |
| IOtech | | |
| DAQBOARD/1005 | PCI DAQ, 16 AI,24 DIO, 6 C/T, 68 PIN CONN | 469 |
| IOtech | | |
| DAQBOARD/2000 | FINAL ASSEMBLY DAQBOARD/2000 | 782 |
| IOtech | | |
| DAQBOARD/2001 | FINAL ASSEMBLY DAQBOARD/2001 | 1125 |
| IOtech | | |
| DAQBOARD/2005 | ANALOG INPUT,DIGITAL I/O NO ANALOG OUTPUT | 675 |
| IOtech | | |
| DAQBOARD/3000 | 16 channel, 16 bit, 1 MHz, PCI DAQ with Programmable Ranges and 2 D/A's | 880 |
| IOtech | | |
| DAQBOARD/3001 | 16 channel, 16 bit, 1 MHz, PCI DAQ with Programmable Ranges and 4 D/A's | 978 |
| IOtech | | |
| DAQBOARD/3005 | 16 channel, 16 bit, 1MHz, PCI DAQ with Programmable Ranges | 782 |
| IOtech | | |
| DAQBOARD/3006 | 16 channel, 16 bit, 1 MHz, PCI DAQ | 684 |
| IOtech | | |
| DAQBOOK/2001 | 16-BIT/200KHz DAQ SYSTEM,ENET, 16SE/8DI CH,4 DAC,40 DIO,6 C/T | 2936 |
| IOtech | | |
| DAQBOOK/2005 | 16-BIT/200KHz DAQ SYSTEM,ENET, 16SE/8DI CH,40 DIO,6C/T | 2447 |
| IOtech | | |
| DAQBOOK/2020 | 16-BIT/200KHz DAQ SYSTEM,ENET, 16 VCH,14TC,4CTR,2TMR,4DACs | 4894 |
| IOtech | | |
| DAQLAB/2001 | 16-BIT/200KHz DAQ SYSTEM,ENET, 16SE/8DI CH,4 DAC,30 DIO,6 C/T | 1957 |
| IOtech | | |
| DAQLAB/2005 | 16-BIT/200KHz DAQ SYSTEM,ENET, 16SE/8DI CH,30 DIO,6 C/T | 1663 |
| IOtech | | |

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| DAQOEM/2001 | 16-BIT/200KHz DAQ SYSTEM,ENET, 16SE/8DI CH,4 DAC,40 DIO,6 C/T | 1957 |
| IOtech | | |
| DAQOEM/2005 | 16-BIT/200KHz DAQ SYSTEM,ENET, 16SE/8DI CH,40 DIO,6 C/T | 1468 |
| IOtech | | |
| DAQSCAN/2001 | 16-BIT/200KHz DAQ SYSTEM,ENET, 16SE/8DI CH,4 DAC,40 DIO,6 C/T | 2447 |
| IOtech | | |
| DAQSCAN/2005 | 16-BIT/200KHz DAQ SYSTEM,ENET, 16SE/8DI,40 DIO,6 C/T | 1957 |
| IOtech | | |
| DAQTEMP/14A | TC/MULTIFUNCTION PACKAGE, PCI-BASED, 14 TC, 4 AOUT | 1468 |
| IOtech | | |
| DAS-WIZARD | Easy to use Excel Add-in for Data Acquisition | 146 |
| DASYLab Basic | Basic version. All drivers. All std mods (not Sig. Anal. & Actions),1 layout | 1272 |
| DASYLab Full | Full version. All drivers. With all std. mods., 200 layouts & sequence | 1761 |
| DASYLab Lite | Lite version. All drivers. Comes w/ analysis, limited mod. count, 1 layout | 489 |
| DASYLab Pro | Pro version. All drivers. Full version plus Analysis Toolkit option bundle | 2447 |
| DASYLab Runtime | Run-time license for DASYLab | 440 |
| DASYLab UPGRB2F | Basic-to-Full Upgrade | 537 |
| DASYLab UPGRF2P | Full-to-Pro Upgrade | 733 |
| DASYLab UPGRL2B | Lite-to-Basic Upgrade | 831 |
| DBK1 | BNC TERMINATION BOX FOR DAQBOOKS,DAQBOARDS & DAQS | 410 |
| IOtech | | |
| DBK10 | 3 SLOT EXPANSION CARD ENCLOSURE | 205 |
| IOtech | | |
| DBK11A | SCREW TERMINAL CARD WITH BNC CONNECTORS | 185 |
| IOtech | | |
| DBK15 | 16 CH UNIVERSAL CURRENT VOLTAGE INPUT CARD (246-0400) | 635 |
| IOtech | | |
| DBK16 | 2 CH STRAIN GAGE MEASUREMENT CARD (257-0400) | 635 |
| IOtech | | |
| DBK17 | 4 CH SIMULANEOUS SAMPLE & HOLD CARD (1003-0402) | 616 |
| IOtech | | |
| DBK18 | 4 CH LOW-PASS FILTER CARD BUTTERWORTH,CHEBYCHEV,BESSEL | 635 |
| IOtech | | |
| DBK2 | 4 CHANNEL VOLTAGE OUTPUT CARD | 635 |
| IOtech | | |
| DBK20 | 48 CH. DIG I/O CARD WITH SCREW-TERMINAL CONN. 232-0456 | 205 |
| IOtech | | |
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| ENC-19X7X3 | Acc enclosure 19"x17"x3" pre-drilled table mount or 19" rack mountable | 111 |
| ENC-MINI37 | Plastic Enclosure for CIO-MINI37 | 28 |
| ENC-MINI50 | Plastic Enclosure for CIO-MINI50 | 27 |
| E-PDISO16 | 16 relays, 16 hi-volt inputs, Ethernet Replaces PCI-PDISO16 w/screw terms. | 489 |
| ERTT-14 | Enclosed 19" Table top rack, 14" vertical rack space | 315 |
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| FM500 | 500 HERTZ FILTER MODULE DBK18 (266-0453) | 111 |
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| FP-0719 | Replacement 7 inch plastic faceplate for ENC-19x5x7 | 51 |
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| HA-210-5-BK | HANDLE SET, REGULAR, BLACK | 25 |
| IOtech | | |
| HA-212 | CARRY CASE, YELLOW HARDIGG STORM# IM2600-20002 | 391 |
| IOtech | | |
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| ISO-5B41-10 | 5B-series +/-40V Input, 0-5V Output Isolation Module | 157 |
| ISO-5B41-1181 | Input range -80V to +80V, Output range -5V to +5V, 20Khz, Custom Voltage Module | 451 |
| ISO-5B42-01 | 4mA to 20mA in, +1V to +5V out | 215 |
| ISO-5B43-02 | General Purpose Input Module, DC excitation | 250 |
| ISO-5B43-05 | 5B-series +/-5V Input, +/-5V Output Isolation Module with DC Excitation | 215 |
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| ISO-5B45-06 | 0 to 25kHz in, 0V to +5V Out | 245 |

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| ISO-5B45-07 | 0 to 50kHz In, 0V to +5v Out Isolation Module | 245 |
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| ISO-5B47-K-13 | Analog Isolation Module K Thermocouple -100C to +135C Input, 0V to +5V Output | 215 |
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| ISO-5B49-02 | 5B-series +/- 5V Inpute, +/-5V Output Voltage Output Isolation Module | 215 |
| ISO-5B49-03 | 5B-series +/-5V Input, 0-5V Output Voltage Output Modules | 215 |
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| ISO-5B49-05 | 5B-series +/-10V Input, +/-10V Output Isolation Module | 215 |
| ISO-5B49-06 | -10V to +10V In, 0V to +10V Out | 215 |
| ISO-5B49-07 | +/-5V in, +/-10V out | 215 |
| ISO-5B-DS | Pass Through Module - No Isolation or Conditioning - Input direct to Ouput | 53 |
| ISO-CAB-03 | 5' Cable connect to DB-24 | 87 |
| ISO-DA02 | 2 Channel 5B module rack for DAC02 and DAS16/1600 series | 77 |
| ISO-DA02/DST | 16 Channel 5B module rack for DAC02 and DAS16/1600 detachable screw terminals | 97 |
| ISO-DA02/P | 2 Channel 5B module rack for 50 pin DDA02 and 100-Pin DAS series | 77 |
| ISO-DA02/P/DST | term | 97 |
| ISO-DA04/P | 4 Channel 5B module rack for 50-pin DAC/DDA04 series | 117 |
| ISO-DA04/P/DST | 4 Channel 5B module rack for 50-pin DAC/DDA04 detachable screw terminals | 156 |
| ISO-DA08 | 8 Channel 5B module rack for 37-Pin DAC08 series | 146 |
| ISO-DA08/DST | 8 Channel 5B module rack for 37-Pin DAC08 series detachable screw terminals | 205 |
| ISO-DA08/P | 8 Channel 5B module rack for 50-pin DAC/DDA08 series | 146 |
| ISO-DA08/P/DST | 8 Channel 5B module rack for 50 Pin DAC/DDA08 detachable screw terminal | 205 |
| ISO-DA16 | 16 Channel 5B module rack for 37-Pin DAC16 series | 244 |
| ISO-DA16/DST | 16 Channel 5B module rack for 37-Pin DAC16 series detachable screw terminals | 312 |
| ISO-DB-24 | Provides isolated connection of high level ac or dc voltage to 16 I/O Ch. | 221 |
| ISOLATOR488 | IEEE 488 BUS ISOLATOR | 978 |
| IOtech | | |
| ISO-RACK08 | Isolation module mounting rack for 8 5B type isolation modules. AD08 pinout. | 146 |
| ISO-RACK08/DST | 8 Channel isolation module rack for DAS08 family detachable screw terminals | 205 |
| ISO-RACK16 | 16 CHAN 5B MOD RACK FOR CIO-DAS16 SERIES | 195 |
| ISO-RACK16/DST | 16 Channel isolation module rack for DAS16 family detachable screw terminals | 263 |
| ISO-RACK16/P | 16 Channel isolation module rack for DAS16 family | 195 |
| ISO-RACK16/P/DST | 16 Chan isolation module mounting rack for the DAS16 family w/ detachable terms | 263 |
| LBK/COM/422/485 | RE-232,422,485 OPTION LOGBOOK/300 | 205 |
| IOtech | | |
| LBK1 | REMOTE LOGBOOK TERMINAL | 782 |
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| LGR-5325 | Stand-alone, 100 kS/s, data logger includes 4 GB SD card and USB cable | 1468 |
| LGR-5327 | Stand-alone, 200 kS/s, data logger includes 4 GB SD card and USB cable | 1761 |
| LGR-5329 | 200 kS/s data logger w/ isolated inputs includes 4 GB SD card and USB cable | 2153 |
| LOGBOOK/300 | STAND ALONE DATA LOGGER | 3915 |
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| LOGBOOK/360 | STANDALONE DATA ACQUISITION SYSTEM WITH EXPANSION | 4405 |
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| MCC DAQ CD | Includes InstaCal & Univ. Library, TracerDAQ & Univ. Library fo Labview | |
| MEMCARD-10 | PC-CARD MEMORY,1GB, FOR LOGBOOK SYSTEMS | 485 |
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| MHV/24X | 24 CH HIGH VOLTAGE CARD, HIGH COMMON MODE | 1076 |
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| MICRO488/P | IEEE INSTRUMENT CONTROLLER FROM RS-232 | 489 |
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| MICRO488A | SERIAL TO IEEE CONTROLLER FINAL ASSEMBLY | 684 |
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| miniLAB 1008 | Low-cost, USB-based Data Acquisition System | 126 |
| *** Note *** 25+ pc price | | |
| miniLAB 1008-001 | KLA Tencor custom miniLAB 1008 | 144 |
| miniLAB 1008-002 | KLA Tencor custom miniLAB 1008 with pull downs | 144 |
| miniLAB 1008-003 | Standard miniLAB 1008 w/ pull downs | 235 |
| MStudio MCC | MCC DAQ and Analysis Component Library for Visual Studio 2005/2003 | 699 |
| MTC/24 | 24 CH. THERMOCOUPLE/VOLTS CARD | 489 |
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| MULTISCAN/1200 | HIGH-SPEED ISOLATED TEMP & VOLTAGE MEASUREMENT INSTRUMENT | 1468 |
| IOtech | | |
| NDTHAMMER2 | ELECTRIC IMPACT HAMMER ZONIC 2491 | 5873 |
| IOtech | | |
| NDTRELAY2 | AUTOMATION MODULE WITH 8 RELAY MODULES | 1468 |
| IOtech | | |
| NEMA-18P1309 | Inner panel for 16x12x6 enclosure NEMA-2R16126 or NEMA-2P16126 | 65 |
| NEMA-18P1717 | Inner panel for 20x20x6 enclosure NEMA-2R20206 or NEMA-2P20206 | 95 |
| NEMA-2DMK16 | Din Rail installation kit for 16x12 enclosures, Not including DIN rail | 83 |
| NEMA-2DMK20 | Din rail installation kit for 20x20 enclosures, Not including DIN rail | 89 |
| NEMA-2P16126 | NEMA4, 16X12X6 enclosure | 273 |
| NEMA-2P20206 | NEMA4 20X20X6 Enclosure | 358 |
| NEMA-2R16126 | NEMA12, 16x12x6 enclosure | 239 |
| NEMA-2R20206 | NEMA12, 20x20x6 enclosure | 321 |
| NEMA-2ZPMF | Mounting feet for Series 2000 enclosures | 18 |
| PC104-AC5 | PB24 compatible 24 bit digital I/O board for PC/104 bus computers | 97 |
| PC104-CTR10HD | 10 Channel Counter Timer, Two 9513 100 PPM XTAL | 244 |
| PC104-CTR10HD/H50 | 10 Channel Counter Timer, Two 9513 50 PPM XTAL | 293 |
| PC104-DAC06 | 6 Channel, 12 Bit D/A PC104 Compliant | 391 |
| PC104-DAS08 | 20KHZ A/D, 12 Bit, 8 SI Inputs PC104 Compliant | 195 |
| PC104-DAS16JR/12 | 125KHZ A/D, 12 Bit, 16 SE or 8 DI PC104 Compliant | 440 |
| PC104-DAS16JR/16 | 100KHZ A/D, 16 Bit, 16 SE or 8 DI PC104 Compliant | 537 |
| PC104-DI48 | 48 Channel Digital Input Only | 97 |
| PC104-DIO48 | 48 Channel Digital I/O Two 82C55 - 50 Pin Conn. | 97 |
| PC104-DO48H | 48 Channel Digital Output Only High Drive (64ma) | 126 |

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| PC104-LPT/2COM232 | LPT Port & 2 COM ports with RS-232 protocol 16550 UART | 97 |
| PC104-LPT/2COM422 | LPT Port & 2 COM ports with RS-422 or RS-485 protocol 16550 UART | 97 |
| PC104-PDISO8 | 8 Electro Mechanical Relays 8 Isolated (500V) Inputs | 244 |
| PCAC1-70M | AC OUTPUT MODULE 120VAC, GRAYHILL # 70M-OAC5 | 38 |
| IOtech | | |
| PCAC1-W | AC CONTROL MODULE 12-240 VAC OPTO 22 PN OAC5 | 38 |
| IOtech | | |
| PCAC2-W | AC CONTROL MODULE 24-280 VAC OPTO 22 PN OAC5A WIDE | 38 |
| IOtech | | |
| PCAC3-W | AC CONTROL MOD. 24-28- VAC NC OPTO 22 PN OAC5A5 WIDE | 38 |
| IOtech | | |
| PC-CARD-C37F/26 | Cable, 26 PIN F to 37PIN F for use with PC-CARD-DAC08 | 93 |
| PC-CARD-D24/CTR3 | 24 DIGITAL I/O (82C55) plus 3 counters (82C54) | 214 |
| PC-CARD-DAC08 | 8 Channel, 12 Bit D/A for PCMCIA | 430 |
| PC-CARD-DAS16/12 | 16 channel 100kHz 12 bit A/D 8 digital I/O in two 4-bit ports 1 Ctr | 537 |
| PC-CARD-DAS16/12AO | 16 channel 100kHz 12-bit A/D 2 D/A 4 D/I or 4 DO 1 Ctr | 586 |
| PC-CARD-DAS16/16 | 16 channel 100kHz 16-bit A/D 8 digital I/O in two 4-bit ports 1 Ctr | 586 |
| PC-CARD-DAS16/16AO | 16 channel 100kHz 16-bit A/D 2 16-bit D/A 8 DIO in two 4-bit ports 1 Ctr | 694 |
| PC-CARD-DAS16/330 | 16 channel 330kHz 12-bit A/D 8 digital I/O in two 4-bit ports | 537 |
| PC-CARD-DIO48 | 48-bit digital I/O card (82C55) | 214 |
| PCDC1-70M | DC OUTPUT MODULE 3-60VDC, GRAYHILL # 70M-ODC5 | 38 |
| IOtech | | |
| PCDC1-W | DC CONTROL MOD. 5-60 VDCC OPTO 22 PN ODC5 WIDE | 38 |
| IOtech | | |
| PCDC2-W | DC CONTROL MOD. 5-200 VDC N/O OPTO 22 PN ODC5A WIDE | 38 |
| IOtech | | |
| PCDC3-W | DC CONTROL MOD. 5-100 VDC OPTO 22 PN ODC5R WIDE | 38 |
| IOtech | | |
| PCI-2511 | 16 channel, 16 bit, 1 MHz, PCI DAQ | 635 |
| PCI-2513 | 16 channel, 16 bit, 1MHz, PCI DAQ with Programmable Ranges | 733 |
| PCI-2515 | 16 channel, 16 bit, 1 MHz, PCI DAQ with Programmable Ranges and 2 D/A's | 831 |
| PCI-2517 | 16 channel, 16 bit, 1 MHz, PCI DAQ with Programmable Ranges and 4 D/A's | 929 |
| PCI-488 | IEEE 488.2 standard PCI interface | 485 |
| PCI-COM SW/CD | PCI-COM series utility software CD format | 5 |
| PCI-COM232 | PCI Bus Single Port RS-232 interface with DB9 connector | 146 |
| PCI-COM232/2 | PCI Bus Dual Port RS-232 interface with dual DB9 connectors | 175 |
| PCI-COM232/2/S | PCI Bus Dual Port RS-232 interface with DB9 connectors and surge protection | 214 |
| PCI-COM232/4-25 | PCI Bus Quad Port RS-232 interface with quad DB25M cables/connectors | 234 |
| PCI-COM232/4-9 | PCI Bus Quad Port RS-232 interface with quad DB9M cables/connectors | 234 |
| PCI-COM232/S | Single Port RS-232 interface w/surge suppressors | 165 |
| PCI-COM422/485 | PCI Bus Single Port RS422 or RS485 interface for PCI bus | 195 |
| PCI-COM422/485/2/S | PCI Bus Dual Port RS422 or RS485 with surge protection | 322 |
| PCI-COM422/485/S | PCI Bus Single Port RS422 or RS485 interface with surge protection | 214 |
| PCI-COM422/485-2 | PCI Bus Dual Port RS422 or RS485 interface for PCI bus | 244 |
| PCI-CTR05 | 5 Channel 16-Bit Counter Board with 16-Bits of Digital I/O | 244 |
| PCI-CTR10 | 10 Channel 16-bit counter board with 32 bits of digital I/O | 391 |
| PCI-CTR20HD | 20 Channel, 16-bit counter/timer board for PCI-bus computers | 537 |
| PCI-DAC6702 | 8 Channel, 16-bit analog output board | 645 |
| PCI-DAC6703 | 16-channel, 16-bit analog output board | 782 |

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| PCI-DAS08 | 8 Channel 50KHz 12-Bit A/D board with 7 DIO Bits and 2 CTR | 244 |
| PCI-DAS1000 | 16 channel 250kHz 12-bit A/D board | 459 |
| PCI-DAS1001 | 16 Channel 150KHz 12-Bit A/D Prog Gains of 1 10 100 1000 2D/A | 723 |
| PCI-DAS1002 | 16 Channel 200 KHz 12-Bit A/D Prog Gains of 1 2 4 8 and 2 D/As | 655 |
| PCI-DAS1200 | 16 Channel 330KHz 12-Bit A/D with 3uS Burst Mode & Prog Gain, 2 D/As | 841 |
| PCI-DAS1200/JR | 16 Channel 330KHz 12-Bit A/D with 3uS Burst Mode Prog Gain | 586 |
| PCI-DAS1602/12 | 16 Channel 330KHz 12-Bit-A/D with 5uS Burst Mode & Prog Gain, 2 fast D/As | 821 |
| PCI-DAS1602/16 | Triggers | 1056 |
| PCI-DAS4020/12 | 4 channel 20 MHz 12-bit A/D with 24 DIO bits and dual analog outputs | 1272 |
| PCI-DAS6013 | Low-cost 16-channel, 16-bit A/D board w/8 DIOs & 2 counter/timers | 402 |
| PCI-DAS6014 | Low-cost 16-channel, 16-bit A/D board w/dual 16-bit D/As, 8 DIOs & 2 CNTRS | 514 |
| PCI-DAS6023 | 16 Ch, 200 kS/S, 12-bit A/D, 8 DIO and 2 CNTRS for PCI bus | 440 |
| PCI-DAS6025 | 16 Ch, 200 kS/S, 12-bit A/D, 12-bit D/A 32 DIO and 2 CNTRS for PCI Bus | 581 |
| PCI-DAS6030 | 16 Channel, 100 KS/S 16-bit A/D board w/two 16-bit D/AS, 8 DIO lines & 2 CTRS | 1160 |
| PCI-DAS6031 | 64 Channel, 100 kS/S 16 bit A/D board w/two 16 bit D/As, 8 DIO lines & 2 CNTRS | 1199 |
| PCI-DAS6032 | 16 Channel, 16-bit 100 KHz A/D board w/two 16-bit, 8 DIO bits & 2 CNTRS | 847 |
| PCI-DAS6033 | 64 channel, 100 KS/s 16-bit A/D board with 8 digital I/O bits & 2 CNTRS | 1101 |
| PCI-DAS6034 | 16 Ch, 200 kS/S, 16 bit A/D 8 DIO and 2 CTR's for PCI Bus | 449 |
| PCI-DAS6035 | 16 Ch, 200 kS/S, 16-bit A/D, 12-bit D/A 8 DIO and 2 CNTRS for PCI Bus | 704 |
| PCI-DAS6036 | 200KS/S, 16 channel 16-bit analog input board with dual 16-bit D/AS | 665 |
| PCI-DAS6040 | 16 channel, 12-bit 250 KS/s A/D board with two D/As & 8 DIO bits | 704 |
| PCI-DAS6052 | 16 Channel 16-bit 330 KHz A/D board w/two 16-bit D/A's, 8 DIO bits & 2 Cntrs | 1126 |
| PCI-DAS6070 | 16 Channel, 12-bit 1.25 MHz A/D board with two D/AS and 8 DIO bits | 1028 |
| PCI-DAS6071 | 64 channel, 12-bit 1.25 MHz A/D board with two D/AS and 8 DIO bits | 1170 |
| PCI-DAS6402/16 | 64 Channel 200KHz 16-Bit A/D with 5uS Burst Mode Prog Gain 2 100KHz D/As | 1174 |
| PCI-DAS-TC | 16 Ch Thermocouple board including screw term board & 5ft shielded cable | 733 |
| PCI-DAS-TC/BRD | 16 Ch Thermocouple board only | 537 |
| PCI-DDA02/12 | 2 Channel 12-Bit Analog Output Board with 48 Bits of Digital I/O | 440 |
| PCI-DDA02/16 | 2-channel, 16-bit analog output board with 48 high-drive digital I/O bits | 763 |
| PCI-DDA04/12 | 4 Channel 12-Bit Analog Output Board with 48 Bits of Digital I/O | 684 |
| PCI-DDA04/16 | 4-channel, 16-bit analog output board with 48 high-drive digital I/O bits | 978 |
| PCI-DDA08/12 | 8 Channel 12-Bit Anlaog Output Board with 48 Bits of Digital I/O | 978 |
| PCI-DDA08/16 | 8-channel, 16-bit analog output board with 48 high-drive digital I/O bits | 1467 |
| PCI-DIO24 | 24-Bit Standard Drive Digital I/O Board | 107 |
| PCI-DIO24/LP | Low Profile PCI-bus 24-bit DIO board | 175 |
| PCI-DIO24/S | 24-bit PCI-bus digital I/O board with built-in static/surge protection | 195 |
| PCI-DIO24/SIPSCKT | 24-Bit Standard Drive Digital I/O Board w/SIP socket for pull up/down resist. | 126 |
| PCI-DIO24H | 24-Bit High Drive 64mA Digital I/O Board | 175 |
| PCI-DIO24H/SIPSCKT | 24-Bit High Drive 64mA Digital I/O Board w/SIP socket for pull up/down resist. | 161 |
| PCI-DIO48H | 48-bit high drive 64mA digital I/O board emulates 8255 Mode 0 for PCI bus | 234 |
| PCI-DIO48H/SIPSCKT | 48-Bit High Drive 64mA Digital I/O Board w/SIP socket for pull up/down resist. | 263 |
| PCI-DIO48H-RT | 48-bit high drive 64mA digital I/O board for PCI bus with right angle connector | 234 |
| PCI-DIO48HRT/SIPSCK | 48-bit high drive 64mA digital board w/SIP socket for pull up/down resist. | 263 |
| PCI-DIO96 | 96 bit digital I/O board with four 82C55 | 263 |
| PCI-DIO96/SIPSCKT | 96-Bit Standard Drive Digital I/O Board w/SIP socket for pull up/down resist. | 322 |
| PCI-DIO96H | 96-Bit High Drive 64mA Digital I/O Board | 293 |
| PCI-DIO96H/SIPSCKT | 96-Bit High Drive 64mA Digital I/O Board w/SIP socket for pull up/down resist. | 351 |
| PCI-DUAL-AC5 | Dual AC5/PB24 I/O module rack interface & general purpose high drive I/O board | 205 |
| PCIE-DIO24 | PCIE-based, digital I/O board w/24 channels of TTL digital I/O | 244 |

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| *** Note *** Promotional pricing ended 1/31/09 | | |
| PCIE-DIO96H | PCle-based, digital I/O board w/96 bits of high-drive TTL digital I/O | 391 |
| *** Note *** Promotional pricing ended 1/31/09 | | |
| PCI-INT32 | Dual Z8536 based digital I/O board with 40 DIO bits or 6 counters | 205 |
| PCI-INT32-VERT | Dual Z8536 based I/O board w/40 DIO bits or 6 counters vertical 50 pin conn. | 205 |
| PCIM-DAS1602/16 | 16 channel 16-bit PCI analog I/O board PCI replacement for ISA CIO-DAS1602/16 | 733 |
| PCIM-DAS16JR/16 | 16 channel, 16-bit A/D board w/CIO- DAS16JR series conn. compatibility | 469 |
| PCIM-DDA06/16 | 6 channel 16-bit PCI analog output board fully compatible with CIO-DDA06/16 | 782 |
| PCI-PDISO16 | 16 Electromechanical relays, 16 isolated (500V) digital input board for PCI bus | 430 |
| PCI-PDISO8 | 8 Electromechanical relays, 8 isolated (500V) digital input board for PCI bus | 293 |
| PCI-QUAD04 | 4-Channel quadrature encoder interface board for the PCI bus | 391 |
| PDQ1 | PERSONAL DAQ EXP MODULE 10 DIFF/20 SINGLE ENDED INPUTS | 635 |
| IOtech | | |
| PDQ10 | DIN RAIL MOUNT ADAPTER FOR PERSONAL DAQ | 41 |
| IOtech | | |
| PDQ11 | 4 POWERED USB HUB WITH CABLE TARGUS # PA050U | 205 |
| IOtech | | |
| PDQ12 | USB EXTENDER CABLE, 5 METERS USBGEAR.COM, #USBG-2U16 | 72 |
| IOtech | | |
| PDQ2 | PERSONAL DAQ EXP MODULE 20 DIFF/40 SINGLE ENDED INPUTS | 733 |
| IOtech | | |
| PDQ30 | ANALOG INPUT EXP MODULE, 1MHz,48SE/24DE/24 TC CHANNELS | 586 |
| IOtech | | |
| PERS-DAQ/3000 | PERS-DAQ/3000 | 1468 |
| IOtech | | |
| PERS-DAQ/3001 | PERS-DAQ/3001 | 1565 |
| IOtech | | |
| PERS-DAQ/3005 | PERS-DAQ/3005 | 1370 |
| IOtech | | |
| PERSONAL DAQ/54 | USB DATA ACQ WITH 5 DIFF AND 10 SE ANALOG CH, NO EXPANSION | 635 |
| IOtech | | |
| PERSONAL DAQ/55 | USB DATA ACQ. WITH 5 DIFF. AND 10 SINGLE ENDED ANALOG CHANNEL | 929 |
| IOtech | | |
| PERSONAL DAQ/56 | USB DATA ACQ. W/ 10 DIFF. AND 20 SINGLE ENDED ANALOG INPUT | 1223 |
| IOtech | | |
| PIDPRO PLUS | ENHANCED DBK70 SOFTWARE, DBK70 | 387 |
| IOtech | | |
| PS-9V1AEPS-2500 | External power supply, 120VAC to +9V | 75 |
| PSAC1-70M | AC/DC INPUT 15-32VAC/10-32VDC, GRAYHILL # 70MIDC5NP | 38 |
| IOtech | | |
| PSAC1-W | AC/DC INPUT MOD. 12-32 VAC/VDC , OPTO 22 PN IDC5 | 38 |
| IOtech | | |
| PSAC3-70M | AC INPUT MODULE 120VAC, GRAYHILL # 70M-IAC5 | 38 |
| IOtech | | |
| PSAC3-W | AC/DC INPUT MOD. 90-140VDC/VAC , OPTO 22 PN IAC5 | 38 |
| IOtech | | |
| PSDC1-70M | DC INPUT MODULE 3-32VDC, GRAYHILL # 70M-IDC5 | 38 |
| IOtech | | |
| PSDC1-W | DC INPUT MODULE, 2.5-28VDC, OPTO 22 PN IDC5D WIDE | 38 |

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| IOtech | | |
| PSDC2-W | DC INPUT MODULE, 4-15VDC, OPTO 22 PN IDC5B WIDE | 38 |
| IOtech | | |
| RACK-3 | 19-inch rack mount kit for TB-100 | 40 |
| IOtech | | |
| RACKDBK-1 | RACKMOUNT KIT FOR 2U CASE (EXTRA LARGE CASE) | 101 |
| IOtech | | |
| RACKDBK2 | RACK MOUNT KIT FOR SUB 1U CASE ,DAQBOOK PRODUCTS | 101 |
| IOtech | | |
| RACKDBK3 | RACK MOUNT KIT FOR 1U CASE (MEDIUM CASE) | 101 |
| IOtech | | |
| RACKDBK4 | RACKMOUNT KIT FOR 1.5U CASE (LARGE CASE) | 101 |
| IOtech | | |
| RC-7758 | Castors for RR-1364MG | 29 |
| RM-TB-100 | 19-inch rack mount kit for TB-100 | 40 |
| RR-1249 | 31"(28" panel space) table top rack mount | 255 |
| RR-1364 | 76"(71.75" panel space) floor mounted rack mount | 335 |
| SADP-25F9M | 25-pin F to 9-pin M adapter | 9 |
| SADP-25FM-NM | 25-pin M to 25-pin F null modem adapter | 9 |
| SADP-25M9F | 25-pin M to 9-pin F adapter | 9 |
| SADP-25MM | 25-pin M to 25-pin M adapter | 9 |
| SADP-9FF | 9-pin F to 9-pin F adapter | 9 |
| SADP-9FM-NM | 9-pin M to 9-pin F null modem adapter | 9 |
| SADP-9MM | 9-pin M to 9-pin M adapter | 9 |
| SCB-100 | 100 Conductor shielded signal connection box | 195 |
| SCB-37 | 37 Conductor shielded signal connection box | 195 |
| SCB-50 | 50 Conductor shielded signal connection box | 195 |
| SERIAL488/4 | 4 CHANNEL SERIAL TO IEEE CONV W/RACK MT FINAL ASSEMBLY | 1957 |
| IOtech | | |
| SERIAL488A | SERIAL/IEEE CONVERTER FINAL ASSEMBLY | 586 |
| IOtech | | |
| SNSR-AD592-PRB1CN | AD592 Sensor In A 1 Inch Stainless Steel Case, 3' Leads - CN Part | 55 |
| SNSR-AD592-PRB6CN | AD592 Sensor In A 6 Inch Stainless Steel Case, 3' Leads- CN Part | 55 |
| SNSR-AD592-TO2 | AD592CN Sensor Part, Plastic Package | 16 |
| SSR-4-HIDC-05 | Quad Highspeed DC input Switching Module | 81 |
| SSR-4-IAC-05 | Quad Vac In (90-140) | 80 |
| SSR-4-IAC-05A | Quad Vac In(180-280) | 64 |
| SSR-4-IDC-05 | Quad VDC In(3.3-32) | 53 |
| SSR-4-IDC-05NP | Quad V In Not Polarized(10-60) | 64 |
| SSR-4-OAC-05 | Quad Vac Out(12-140) 3 Amp | 58 |
| SSR-4-OAC05A | Quad Vac Out(24-280) 3 Amp | 64 |
| SSR-4-OB5Q-11 | Quad DC out, cmn, return, low 1 | 69 |
| SSR-4-ODC-05 | Quad VDC Out(3-60) 3 Amp | 53 |
| SSR-4-ODC05A | Quad VDC Out(5-200) 1 Amp | 64 |
| SSR-4-RO5Q | Quad,Normally Open,Output | 144 |
| SSR-IAC-05 | AC Sense SSR, 90-140 VAC, 2500V Iso. | 9 |
| SSR-IAC-05A | AC Sense SSR, 180-280 VAC, 2500V Iso. | 9 |
| SSR-IDC-05 | DC Sense SSR, 10-32 VDC | 9 |
| SSR-IDC-05B | Hi Speed DC Sense SSR, 10 - 32 VDC | 9 |

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| SSR-IDC-05NP | DC Sense SSR, 10-32 VDC Non-Polarized Digital Inputs | 9 |
| SSR-OAC-05 | AC Switch SSR, 24-140 VAC, 3A @ 120 VAC 2500 VAC Isolation. | 9 |
| SSR-OAC-05A | AC Switch SSR, 240 VAC Out 2500 VAC Isolation. | 9 |
| SSR-OAC5A5 | Isolated 240 VAC Output Module. Normally Closed Configuration. | 10 |
| SSR-ODC-05 | DC Sense SSR, 1-60 VDC @ 3A | 9 |
| SSR-ODC-05A | DC Sense SSR, 200 VDC @ 1A | 9 |
| SSR-ODC-05B | Low Leakage DC SSR, 1 - 60 VDC @ 3A | 9 |
| SSR-ODC-05R | Reed Relay module for SSR-RACK24 | 23 |
| SSR-PB24 | 24 Solid State Relay Rack for use with CIO-DUALAC5 | 191 |
| SSR-RACK08 | 8 CHANNEL SOLID STATE ACC FOR THE DIO24 | 97 |
| SSR-RACK08/DST | 8 solid state relay OPTO22 type mounting rack detachable screw terminals | 117 |
| SSR-RACK24 | 24 Position Solid State Relay rack. | 271 |
| SSR-RACK24/DST | 24 solid state relay OPTO22 type mounting rack detachable screw terminals | 195 |
| SSR-RACK48 | 48 Solid State Rack Quad Module 50P Conn | 195 |
| SSR-RACK48/DST | 48 solid state relay Quad Type mounting rack detachable screw terminals | 273 |
| STRAINBOOK/616 | 8 CHANNEL STRAIN GAGE MEASUREMENT SYSTEM | 5873 |
| IOtech | | |
| SwitchAndSense-8/8 | Digital I/O interface for the USB bus w/8 3-24V AC/DC inputs & 8 DPDT relays | 293 |
| TB-100 | Screw Terminal board for PCI-2500 Series | 97 |
| TB-101 | Termination Board for USB-2500 | 195 |
| TEMP RTD/16B | RTD MODULE FOR TEMPSCAN/1100 16 CHANNELS | 489 |
| IOtech | | |
| TEMP TC/32B | THERMOCOUPLE SCANNING MODULE (32 CHANNELS) | 489 |
| IOtech | | |
| TEMP V/32B | VOLTAGE MODULE TEMPSCAN/1100 32 CHANNELS | 489 |
| IOtech | | |
| TEMPSCAN/1100 | HIGH SPEED TEMPERATURE MEASUREMENT SYSTEM | 1468 |
| IOtech | | |
| TR-2U | TR-2U | 48 |
| IOtech | | |
| TR-40U | PWR SUPP,100-240V, 50W, 15VDC, GLOBTEK # GS-752 | 101 |
| IOtech | | |
| TR-40UA | PWR SUPP,100-240VAC,72W,15VDC, GLOBTEK # TR9CG4800N05-Y-IO | 146 |
| IOtech | | |
| TR-60U | PWR SUPP,90-264VAC,24VDC,0.6A AEL15US24-XA0137A | 48 |
| IOtech | | |
| TracerDAQ PRO | DAQ logger and instrument software suite | 195 |
| UK Plug | UK Plug for USB Power Adapter | 9 |
| US Plug | US Plug for USB Power Adapter (included w/USB Power Adapter) | 9 |
| USB Power Adapter | 2.5 watt USB Adapter w/interchangeable Plugs (includes plug for USA) | 28 |
| USB-1024HLS | USB-based 24-bit digital I/O module with high current outputs | 185 |
| USB-1024LS | Low-cost, 24-bit digital I/O, USB-based Personal Measurement Device | 97 |
| USB-1024LS-MM | OEM USB-1024LS no case, no terminals, no cable | 91 |
| *** Note *** 25 pc minimum order | | |
| USB-1208FS | High speed Personal Measurement Device brand analog & digital I/O module | 185 |
| USB-1208FS-MM | OEM version USB-1208FS no case, no cable no screw terminals 25pc. minimum | 146 |
| *** Note *** 25 pc minimum order | | |
| USB-1208HS | High speed analog input module w/8 13-bit, 1 MS/s analog inputs | 488 |
| USB-1208HS-2AO | High-speed multifunction mod. w/8 13-bit, 1 MS/s A/I & 2 12-bit MS/s A/O | 586 |

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| USB-1208HS-4AO | High-speed multifunction mod. w/8 13-bit, 1 MS/s A/I & 4 12-bit, 1MS/s A/O | 684 |
| USB-1208LS | Personal Measurement Device for USB w/ 8 A/D Inputs, 2 D/A Outputs & 16 DIOs | 126 |
| USB-1208LS-MM | OEM USB-1208LS no case, no terminals, no cable | 127 |
| *** Note *** 25 pc minimum order | | |
| USB-1408FS | USB-based, 8-channel, 14-bit, 48 kHz | 244 |
| USB-1602HS | 16-bit, 2 MS/s simultaneous sampling analog input module | 1957 |
| USB-1602HS-2AO | Two 16-bit, 2MS/s single ended A/I Two 16-bit 1MS/s analog outputs | 2153 |
| USB-1604HS | Four 16-bit, 1.33 MS/s single-ended analog inputs | 1957 |
| USB-1604HS-2AO | Four 16-bit, 1.33MS/s single-ended A/I Two 16-bit, 1MS/s analog outputs | 2153 |
| USB-1608FS | USB-based, 8-channel, 16-bit, 100kHz Simultaneous sampling analog I/O module | 391 |
| USB-1608FS-MM | OEM version USB-1608FS no case, no cable no screw terminals 25pc. minimum | 391 |
| *** Note *** 25 pc minimum order | | |
| USB-1608HS | USB 8-channel, 16-bit, 250kHz simultaneous sampling analog I/O module | 1174 |
| USB-1608HS-2AO | USB 8-channel, 16-bit, 250kHz, 2AO simultaneous sampling analog I/O module | 1370 |
| USB-1616FS | 16 Chan, 16-bit USB-based Analog, digital I/O, w/screw terms. | 861 |
| USB-1616FS-B | 16 Chan, 16-bit USB-based, Non HID Analog, digital I/O, w/screw terms. | 861 |
| USB-1616HS | 1-MHz, 16-bit DAQ module w/ 16 AI and 8 TC inputs | 1370 |
| USB-1616HS-2 | 1 MHz, 16-bit DAQ module with 16 analog inputs, 8 TC inputs, & 2 analog outputs | 1468 |
| USB-1616HS-4 | 1-MHz, 16-bit multifunction DAQ module w/16 AI, 8 TC inputs & 4 AO | 1565 |
| USB-1616HS-BNC | 1 MS/s, 16-bit DAQ module with 16 BNC diff. analog inputs & 2 analog outputs | 1957 |
| USB-2001-TC | Single channel USB thermocouple unit Spade-type connector | 99 |
| USB-2404-10 | +/-10V, 24-bit, simultaneous sampling analog input module | 978 |
| USB-2404-60 | +/-60v, 24-bit, simultaneous sampling analog input module | 1076 |
| USB-2404-UI | Four channel, 24-bit universal A/I device w/integrated signal conditioning | 978 |
| USB-2416 | 24-bit, isolated, high-channel-count multifunction DAQ module | 1076 |
| *** Note *** Available November | | |
| USB-2416-4AO | 24-bit, isolated, high-channel-count multifunction DAQ mod. w/4 A/O channels | 1272 |
| *** Note *** Available November | | |
| USB-2523 | 16-bit/1mHz DAQ USB board 16SE/8DI CH, 0 DAC, 24 DIO, 6 C/T | 880 |
| USB-2527 | 16-bit/1mHz DAQ USB board 16SE/8DI CH, 4 DAC, 24 DIO, 6 C/T | 1076 |
| USB-2533 | 16-bit/1mHz DAQ USB board 64SE/32DI CH, 0 DAC, 24 DIO, 6 C/T | 1076 |
| USB-2537 | 16-bit/1mHz DAQ USB board 64SE/32DI CH, 4 DAC, 24 DIO, 6 C/T | 1272 |
| USB-3101 | 4 channel 16-Bit D/A USB Device w/8 bits of Digital I/O | 293 |
| USB-3101FS | 4-channel, 100 kS/s, simultaneous, analog output module | 489 |
| USB-3102 | 4 channel 16-Bit Voltage/Current Output USB Device w/8 bits of Digital I/O | 391 |
| USB-3103 | 8 channel 16-Bit D/A USB Device w/8 bits of Digital I/O | 342 |
| USB-3104 | 8 channel 16-Bit Voltage/Current Output for USB w/8 bits of Digital I/O | 440 |
| USB-3105 | 16 channel 16-Bit D/A USB Device w/8 bits of Digital I/O | 489 |
| USB-3106 | 16 channel 16-Bit Voltage/Current Output w/8 bits of Digital I/O | 586 |
| USB-3110 | 4 Channel 16-Bit D/A high drive for USB w/8 bits of Digital I/O | 391 |
| USB-3112 | 8 Channel 16-Bit D/A high drive for USB w/8 bits of Digital I/O | 440 |
| USB-3114 | 16 Channel 16-Bit high drive for USB w/8 bits of Digital I/O | 586 |
| USB-4301 | 5 Channel 16-bit USB counter with 8 digital inputs and 8 digital outputs | 244 |
| USB-4302 | 5 Channel 16-bit USB counter 8 DigIn 8 DigOut w/37 pin D-Sub | 244 |
| USB-4303 | 10 Channel 16-bit USB counter with 8 digital inputs and 8 digital outputs | 342 |
| USB-4304 | 10 Channel 16-bit USB counter 8 DigIn 8 DigOut with 37 pin D-Sub | 342 |
| USB-488 | USB based GPIB interface | 485 |
| USB-501 | Remote single channel USB temperature logger | 89 |
| USB-501-LT | Low-cost Temperature Data Logger | 54 |

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| USB-501-PRO | Remote single channel USB temperature logger with ruggedized housing | 163 |
| USB-501-TC | Remote thermocouple data logger with USB interface | 89 |
| USB-501-TC-LCD | Thermocouple USB data logger with LCD display | 108 |
| USB-502 | Remote temperature and humidity logger | 92 |
| USB-502-LCD | Battery powered temperature and humidity logger with LCD display | 102 |
| USB-502-PLUS | Remote temperature and humidity logger with increased accuracy | 119 |
| USB-503 | 0-30 VDC Voltage Data Logger | 79 |
| USB-504 | 4-20 mA Current Loop Data Logger | 82 |
| USB-5201 | 8 Channel Thermocouple Logger with Alarming | 616 |
| USB-5203 | 8 Channel Temperature Logger with Alarming | 714 |
| USB-7202 | DAQ module w/eight 16-bit A/I & 8 digital | 440 |
| USB-7204 | DAQ module w/8 A/I, up to 12-bit resoluti 50 kS/s, 2 D/A outputs, & 16 digital I/O | 244 |
| USB-DIO24/37 | Same performance as USB-1024LS w/37-pin D-sub connector, no case | 97 |
| USB-DIO24H/37 | Same performance as USB-1024HLS w/37-pin D-sub connector, no case | 195 |
| USB-DIO96H | 96-bit USB-based digital I/O Replaces PCI-DIO96H w/screw terms. | 391 |
| USB-DIO96H/50 | Same performance as USB-DIO96H w/2 50-pin connectors, no screw terms. | 307 |
| USB-ERB08 | 8 Channel USB-based relay module with 6 Amp relays, w/screw terms. | 244 |
| USB-ERB24 | 24 Channel USB-based relay module with 6 Amp relays, w/screw terms. | 342 |
| USB-PDISO8 | 8 Form C relays, 8 hi-volt inputs, USB replaces PCI-PDISO8, w/screw terms. | 293 |
| USB-PDISO8/40 | Same performance as USB-PDISO8 w/40-pin connector, no screw terms. | 293 |
| USB-PDISO8-EU | 8 Form C relays, 8 hi-volt inputs, USB with EU Power Supply | 293 |
| USB-QUAD08 | 8-channel quadrature encoder device | 586 |
| USB-SSR08 | 8 Channel USB-based solid state I/O module interface, w/screw terms. | 342 |
| USB-SSR24 | 24 Channel USB-based solid state I/O module interface, w/screw terms. | 391 |
| USB-TC | USB-based 8-channel TC input module with 8 DIOS | 322 |
| USB-TC-AI | USB based 4-channel TC input and 4-channel analog input | 537 |
| USB-TEMP | USB-based 8-channel Temperature measurement module w/8 DIOS | 489 |
| USB-TEMP-AI | USB based 4-channel Temperature input and 4-channel analog input | 635 |
| WAVEBOOK/516E | ETHERNET, 16 BIT, 1MHz, DATA ACQUISITION SYSTEM | 5873 |
| IOtech | | |
| WBK10A | 8-CH EXPANSION MODULE, HI-RES | 2251 |
| IOtech | | |
| WBK12A | 8 CH LOW-PASS FILTER OPTION FOR WAVEBOOK/516 | 2740 |
| IOtech | | |
| WBK13A | 8 CH LOW-PASS FILTER AND SSH OPTION FOR WAVEBOOK/516 | 3426 |
| IOtech | | |
| WBK15 | 8 SLOT 5B SIGNAL CONDITIONING MODULE FOR WAVEBOOK | 1565 |
| IOtech | | |
| WBK16 | 8-CHANNEL STRAIN MODULE FOR WAVEBOOK SYSTEMS | 3915 |
| IOtech | | |
| WBK16/LC | LOAD CELL SHUNT CAL OPTION FOR WBK16 | 48 |
| IOtech | | |
| WBK16/SSH | 8-CH STRAIN WITH SSH FOR WAVEBOOK SYSTEMS | 4209 |
| IOtech | | |
| WBK17 | 8 CHANNEL COUNTER/ENCODER MODULE | 2642 |
| IOtech | | |
| WBK18 | 8 CHANNEL DYNAMIC SIGNAL CONDITIONING MODULE | 4796 |
| IOtech | | |
| WBK30/128 | WAVEBOOK MEMORY MODULE 128 MEGABYTE | 880 |

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| IOtech | | |
| WBK40 | 14-CH TC INPUT MODULE FOR WAVEBOOK/516E AND WBK25 | 2153 |
| IOtech | | |
| WBK41 | MULTIFUNCTION I/O MODULE FOR WAVEBOOK/516E AND WBK25 | 2251 |
| IOtech | | |
| WBK61 | HIGH VOLTAGE ADAPTER WITH PROBES FOR WAVEBOOK SYSTEM | 293 |
| IOtech | | |
| WBK62 | HIGH VOLTAGE 20:1 ADAPTER FOR WAVEBOOK SYSTEMS | 293 |
| IOtech | | |
| WEB-TC | Web-enabled 8-channel thermocouple input module | 586 |
| WEB-TEMP | Web-enabled 8-channel temperature measurement mod. supports 4 sensor types | 684 |
| WLS-IFC | USB-to-Wireless Interface Module | 146 |
| WLS-TC | Wireless 8 Channel Thermocouple measurement module w/8 DIOs | 537 |
| WLS-TEMP | Wireless 8 Channel Temperature measurement module w/8 DIOs | 733 |