PCI Bus Data Acquisition Board
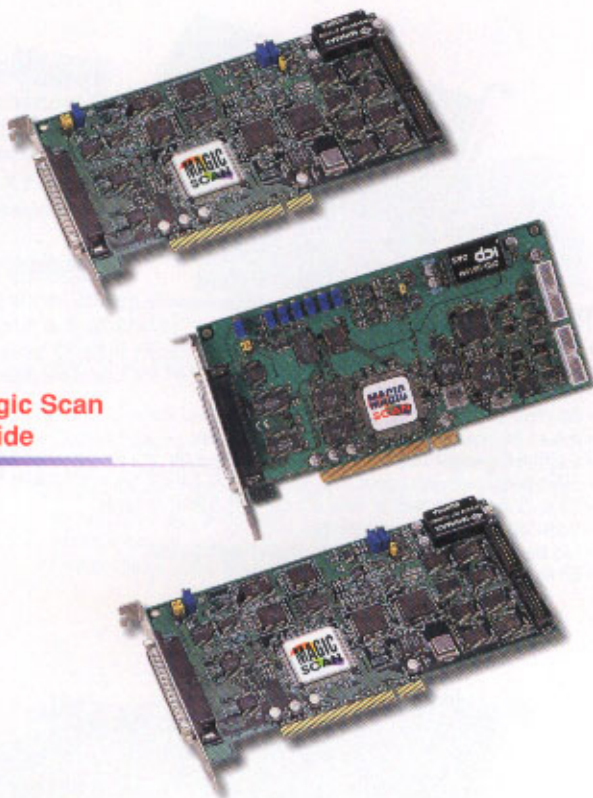
PCI-1800H/L: 330K multi-function board, 12-bit resolution, 1K/8K words FIFO, 16 single-ended/8 differential channel, "H" high gain, "L" low gain

PCI-1802H/L: 330K multi-function board, 12-bit resolution, 2K/8K words FIFO, 32 single-ended/16 differential channel, "H" high gain, "L" low gain
• Dimensions: 200mm x 105mm

PCI-1602F: 200K multi-function board, 16-bit resolution, 8K words FIFO, 32 single-ended/16 differential channel

PCI-1602: 100K multi-function board, 16-bit resolution, 8K words FIFO, 32 single-ended/16 differential channel
• Dimensions: 190mm x 105mm

PCI-1202H/L: 110K multi-function board, 12-bit resolution, 1K words FIFO, 32 single-ended/16 differential channel, "H" high gain, "L" low gain
• Dimensions: 200mm x 105mm

Magic Scan Inside

Common Features:
• Magic scan function inside
• External Trigger: Pre-trigger, Middle-trigger, Post-trigger
• 2 channel 12-bit D/A, 16-channel D/I, 16-channel D/O
• Continue capture, multi-board support
• M-function and X-function library support

PCI-1002: Cost-effective multi-channel A/D board, 12-bit resolution, 125K sampling rate, 32 single-ended/16 differential channels, 16-channel D/I, 16-channel D/O 2 internal trigger, 3 external trigger
• Dimensions: 175mm x 105mm

PCI Bus Isolated A/D Board

PISO-813: Isolated 32-channel analog input board, 12-bit A/D converter, 3000Vdc photo-isolation, programmable gain control, software trigger
• Dimensions: 180mm x 105mm

NEW

PCI Bus A/D Board

PIO-DA16: 16-channel 14-bit D/A board
PIO-DA8: 8-channel 14-bit D/A board
PIO-DA4: 4-channel 14-bit D/A board

Common Features:
• Voltage/current outputs for individual D/A converter
• Output type and output range (0-5V, +/-5V, 0-10V, ±10V) can be software programmable
• 4-20 mA or 0-20mA current sink to ground
• Software calibration
• 16-channel D/I, 16-channel D/O
• Dimensions: 179mm x 122mm

Trimless Jumperless **NEW**