

ARTISAN®
TECHNOLOGY GROUP

Your **definitive** source for quality pre-owned equipment.

Artisan Technology Group
(217) 352-9330 | sales@artisantg.com | artisantg.com

Full-service, independent repair center
with experienced engineers and technicians on staff.

We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

Custom engineering
so your equipment works exactly as you specify.

- Critical and expedited services
- In stock / Ready-to-ship
- Leasing / Rentals / Demos
- ITAR-certified secure asset solutions

Expert team | Trust guarantee | 100% satisfaction

All trademarks, brand names, and brands appearing herein are the property of their respective owners.

Find the *Adlink DIN-68S-01* at our website: ***Click HERE***

General Purpose Terminal Boards

DIN Rail Screw Terminal Boards

- Universal screw terminal boards for easy wiring
- DIN socket for easy mounting in DIN-rail

DIN-100S-01



Terminal Board with One 100-pin SCSI-II Connector and DIN-rail Mounting

- On-board Connector Type: 100-pin SCSI-II female
- Dimensions: 158 mm x 120 mm x 52 mm (W x L x H)
- Mating Cable:
  - ACL-102100-1: 100-pin SCSI-II cable, 1 M

DIN-68S-01



Terminal Board with One 68-pin SCSI-II Connector and DIN-rail Mounting

- On-board Connector Type: 68-pin SCSI-II female
- Dimensions: 103 mm x 85 mm x 46.2 mm (W x L x H)
- Mating Cables:
  - ACL-10568-1: 68-pin SCSI-VHDCI cable, 1 M
  - ACL-10569-1: 68-pin SCSI-II cable, 1 M

DIN-50S-01



Terminal Board with One 50-pin SCSI-II Connector and DIN-rail Mounting

- On-board Connector Type: 50-pin SCSI-II female
- Plastic cover for protection of wiring
- Dimensions: 125 mm x 85 mm x 50 mm (W x L x H)
- Mating Cable:
  - ACL-10250-1: 50-pin SCSI-II cable, 1 M

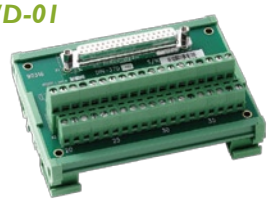
DIN-50P-01



Terminal Board with One 50-pin Header and DIN-rail mounting

- On-board Connector Type: 50-pin header
- Dimensions: 103 mm x 85 mm x 43 mm (W x L x H)
- Mating Cable:
  - ACL-10150: 50-pin flat cable

DIN-37D-01



Terminal Board with One 37-pin D-sub Connector and DIN-rail Mounting

- On-board Connector Type: 37-pin D-sub female
- Dimensions: 113 mm x 85 mm x 52 mm (W x L x H)
- Mating Cable:
  - ACL-10137-1MM: 37-pin D-sub male/male cable, 1 M

DIN-20P-01



Terminal Board with One 20-pin Header and DIN-rail Mounting

- On-board Connector Type: 20-pin header
- Dimensions: 68 mm x 85 mm x 55 mm (W x L x H)
- Mating Cable:
  - ACL-10120-1: 20-pin flat cable, 1 M

DIN-68H-01



Terminal Board with One 68-pin SCSI-VHDCI Connector and 0 or 50 Ω Jumper Selectable Impedance

- On-board Connector Type: 68-pin SCSI-VHDCI
- Dimensions: 103 mm x 85 mm x 43 mm (W x L x H)
- Mating Cable:
  - ACL-10279: 68-pin SCSI-VHDCI cable with 50 Ω impedance

Ordering Information

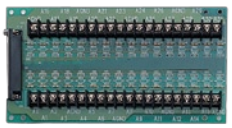
■ **DIN-100S-01**	Terminal board with one 100-pin SCSI-II connector and DIN-rail mounting
■ **DIN-68S-01**	Terminal board with one 68-pin SCSI-II connector and DIN-rail mounting
■ **DIN-50S-01**	Terminal board with one 50-pin SCSI-II connector and DIN-rail mounting
■ **DIN-50P-01**	Terminal board with one 50-pin header and DIN-rail mounting
■ **DIN-37D-01**	Terminal board with one 37-pin D-sub connector and DIN-rail mounting
■ **DIN-20P-01**	Terminal board with one 20-pin header and DIN-rail mounting
■ **DIN-68H-01**	Terminal board with one 68-pin SCSI-VHDCI connector and 0 or 50 Ω jumper selectable impedance

Artisan Technology Group - Quality Instrumentation ... Guaranteed | (888) 88-SOURCE | www.artisantg.com

ACLD Screw Terminal Boards

- Low-cost universal screw terminal boards
- Blank pads accommodate applications such as break detection, low-pass filter, current shunt and voltage attenuator on ACLD-9881-01, ACLD-9188-01, and ACLD-9138-01
- Table-top mounting using nylon standoffs

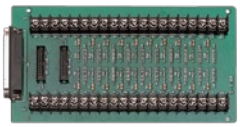
ACLD-9881-01



General Purpose Terminal Board with One 37-pin D-sub Connector for PCI-9113A and ACL-8113A

- For use with PCI-9113A and ACL-8113
- On-board Connector Type: 37-pin D-sub female
- Reliable screw clamp termination blocks
- Dimensions: 222 mm x 105 mm
- Mating Cable:
  - ACL-10137-1MM: 37-pin D-sub male/male cable, 1 M

ACLD-9188-01



General Purpose Terminal Board with Two Connector Options: Two 20-pin Headers or One 37-pin D-sub Connector

- On-board Connector Options: Two 20-pin male headers or one 37-pin D-sub female
- Reliable screw clamp terminal blocks
- Dimensions: 222 mm x 114 mm
- Mating Cables:
  - ACL-10120-1: 20-pin flat cable, 1 M
  - ACL-10220-1: 20-pin shielded & grounded cable, 1 M

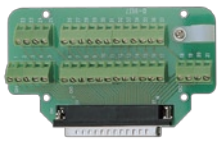
ACLD-9138-01



General Purpose Terminal Board with One 37-pin D-sub Connector

- On-board Connector Type: 37-pin D-sub female
- Blank RC circuits for analog input boards
- Reliable screw clamp terminal blocks
- Dimensions: 103 mm x 114 mm
- Mating Cables:
  - ACL-10237-1: 37-pin D-sub male/male flat cable, 1 M
  - ACL-10137-1MM: 37-pin D-sub male/male cable, 1 M

ACLD-9137-01 / ACLD-9137F-01



General Purpose Terminal Board with One 37-pin D-sub Connector

- ACLD-9137-01: on-board 37-pin D-sub male connector
- ACLD-9137F-01: on-board 37-pin D-sub female connector
- Dimensions: 124 mm x 72 mm
- Mating Cables:
  - ACL-10137-1MM: 37-pin D-sub male/male cable, 1 M (for ACLD-9137F-01)
  - ACL-10137-1MF: 37-pin D-sub male/female cable, 1 M (for ACLD-9137-01)

TB-6201-01 / TB-6221-01 / TB-6231-01



General Purpose/Multiplexer/Matrix Switch Terminal Board with One 62-pin D-sub Connector

- For use with PXI-7901, PXI-7921, and PXI-7931
- On-board Connector Type: 62-pin D-sub female
- Dimensions: 105.81 mm x 230 mm
- Mating Cable:
  - ACL-10262: 62-pin D-sub male/male cable, 1 M

TB-9221



General Purpose Terminal Board with One 37-pin D-sub Connector. Support Differential to Singleended Encoder Signal Conversion for PCI-9221

- For use with PCI-9221
- On-board Connector Type: 37-pin D-sub female
- Dimensions: 155 mm x 106 mm
- Mating Cable:
  - ACL-10137-1MM: 37-pin D-sub male/male cable, 1 M

Ordering Information

■ **ACLD-9881-01**	General purpose terminal board with one 37-pin D-sub connector for PCI-9113A and ACL-8113A	■ **TB-6201-01**	General purpose switch terminal board with one 62-pin D-sub female connector for PXI-7901, PXI-7921, and PXI-7931
■ **ACLD-9188-01**	General purpose terminal board with two 20-pin headers and one 37-pin D-sub connector	■ **TB-6221-01**	Multiplexer switch terminal board with one 62-pin D-sub female connector for PXI-7901, PXI-7921, and PXI-7931
■ **ACLD-9138-01**	General purpose termination board with one 37-pin D-sub connector	■ **TB-6231-01**	Matrix switch terminal board with one 62-pin D-Sub female connector for PXI-7901, PXI-7921, and PXI-7931
■ **ACLD-9137-01**	General purpose terminal board with one 37-pin D-sub male connector	■ **TB-9221**	General purpose terminal board with one 37-pin D-sub connector supports differential to single-ended encoder signal conversion for PCI-9221
■ **ACLD-9137F-01**	General purpose terminal board with one 37-pin D-sub female connector		

Updated 03-28, 2012. ©2012 ADLINK Technology Inc. All Rights Reserved. All specifications are subject to change without further notice.
Artisan Technology Group - Quality Instrumentation ... Guaranteed | (888) 88-SOURCE | www.artisantg.com

Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

Learn more!

Visit us at **artisantg.com** for more info on price quotes, drivers, technical specifications, manuals, and documentation.

Artisan Scientific Corporation dba Artisan Technology Group is not an affiliate, representative, or authorized distributor for any manufacturer listed herein.

We're here to make your life easier. How can we help you today?

(217) 352-9330 | sales@artisantg.com | artisantg.com

ARTISAN® TECHNOLOGY GROUP