

ACLD Screw Termination Boards

Features

General

- Low-cost universal screw termination boards
- Blank pads accommodate applications such as break detection, low-pass filter, current shunt and voltage attenuator on ACLD-9881-01, ACLD-9178-01, ACLD-9188-01, ACLD-9138-01, and ACLD-8125-01
- Table-top mounting using nylon standoffs

ACLD-9881-01⁽¹⁾

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

- For use with PCI-9113A and ACL-8113
- Onboard 37-pin D-sub female connector
- Reliable screw clamp termination blocks
- Mating Cables:
 - ACL-10137-1MM: 37-Pin D-sub male/male Cable, 1 M
- Dimensions: 222 mm x 105 mm

ACLD-9188-01⁽¹⁾

General-Purpose Termination Board with Two 20-pin Ribbon Connectors and One 37-pin D-sub Connector

- Onboard 20-pin ribbon male connector x 2
- Onboard 37-pin D-sub female connector
- Reliable screw clamp termination blocks
- Mating Cable:
 - ACL-10120-1: 20-Pin Flat Cable, 1 M
- Dimensions: 222 mm x 114 mm

ACLD-9138-01⁽¹⁾

General-Purpose Termination Board with one 37-pin D-sub Connector

- Onboard 37-pin D-sub female connector
- Blank RC circuits for analog input boards
- Reliable screw clamp termination blocks
- Mating Cable:
 - ACL-10237-1: 37-Pin D-sub male/male flat Cable, 1 M
- Dimensions: 103 mm x 114 mm

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

General-Purpose Termination Board with one 37-pin D-sub Connector

- ACLD-9137: onboard 37-pin D-sub male connector
- ACLD-9137F: onboard 37-pin D-sub female connector
- Reliable screw clamp termination blocks
- Mating Cables:
 - ACL-10137-1MM: 37-Pin D-sub male/male Cable, 1 M
 - ACL-10137-1MF: 37-Pin D-sub male/female Cable, 1 M (ACLD-9137-01)
- Dimensions: 124 mm x 72 mm

ACLD-8125-01⁽¹⁾

Termination Board with one 37-pin D-sub Connector and One Cold Junction Temperature Sensor

- One onboard temperature sensor for cold-junction compensation
- Jumper configurable sensor outputs in either DI or SE mode
- Onboard calibration for the temperature sensor
- Onboard 37-pin D-sub female connector
- Reliable screw clamp termination blocks
- Mating Cables:
 - ACL-10137-1MM: 37-Pin D-sub male/male Cable, 1 M
- Dimensions: 168 mm x 114 mm

TB-6201-01/6221-01/6231-01⁽¹⁾

General-Purpose/Multiplexer/Matrix switch termination board with one 62-pin D-sub connector

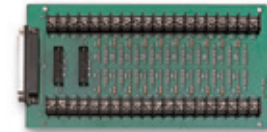
- Termination board for PXI-7901/7921/7931
- Onboard connector type: 62-pin D-sub female
- Mating Cable:
 - ACL-10262: 62-Pin D-sub male/female cable
- Reliable screw clamp termination blocks
- Dimensions: 105.81 mm x 2.30 mm

Note: (1) Cables are not included.

ACLD-9881-01



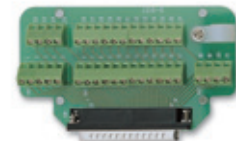
ACLD-9188-01



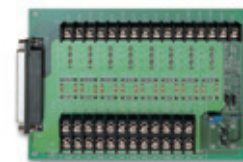
ACLD-9138-01



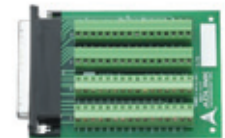
ACLD-9137-01/ACLD-9137F-01



ACLD-8125-01



TB-6201-01



Ordering Information

- **ACLD-9881-01**
General-Purpose Termination Board with one 37-pin D-sub Connector
- **ACLD-9188-01**
General-Purpose Termination Board with Two 20-pin Ribbon Connectors and One 37-pin D-sub Connector
- **ACLD-9138-01**
General-Purpose Termination Board with one 37-pin D-sub Connector
- **ACLD-9137-01**
General-Purpose Termination Board with one 37-pin D-sub Male Connector
- **ACLD-9137F-01**
General-Purpose Termination Board with one 37-pin D-sub Female Connector

- **ACLD-8125-01**
Termination Board with one 37-pin D-sub Connector and One Cold Junction Temperature Sensor
- **TB-6201-01**
General-Purpose Switch Termination Board with one 62-Pin D-Sub Female Connector
- **TB-6221-01**
Multiplexer Switch Termination Board with one 62-Pin D-Sub Female Connector
- **TB-6231-01**
Matrix Switch Termination Board with one 62-Pin D-Sub Female Connector

AMEYA360

Components Supply Platform

Authorized Distribution Brand :



Website :

Welcome to visit www.ameya360.com

Contact Us :

➤ Address :

401 Building No.5, JiuGe Business Center, Lane 2301, Yishan Rd
Minhang District, Shanghai , China

➤ Sales :

Direct +86 (21) 6401-6692

Email amall@ameya360.com

QQ 800077892

Skype ameyasales1 ameyasales2

➤ Customer Service :

Email service@ameya360.com

➤ Partnership :

Tel +86 (21) 64016692-8333

Email mkt@ameya360.com