Terminal Boards for Motion Control

For Mitsubishi Servos

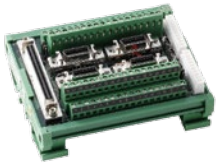
DIN-814M0



Terminal Board for Mitsubishi MR-J2S-A Servo Amplifiers

- On-board Connector Type: 100-pin SCSI-II
- Dimensions:
  123 x 107 x 44 mm (W x L x H)
  (4.84" x 4.21" x 1.73")
- Mating Cable:
  -ACL-102100-1: 100-pin SCSI-II cable, 1 M

DIN-68M-J2A0



Terminal Board for Mitsubishi MR-J2S-A Servo Amplifiers

- On-board Connector Type: 68-pin SCSI-II
- Dimensions:
  103 x 83 x 43 mm (W x L x H)
  (4.06" x 3.27" x 1.69")
- Mating Cable:
  -ACL-10568-1: 68-pin SCSI-VHDCI cable, 1 M
  -ACL-10569-1: 68-pin SCSI-II cable, 1 M

DIN-814M-J3A0



Terminal Board for Mitsubishi MR-J3A/J4A Servo Amplifiers

- Onboard Connector Type: 100-pin SCSI-II
- Dimensions:
  123 x 107 x 44 mm (W x L x H)
  (4.84" x 4.21" x 1.73")
- Mating Cable:
  -ACL-102100-1: 100-pin SCSI-II cable, 1 M

DIN-68M-J3A0

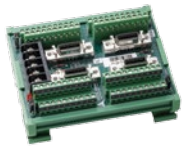


Terminal Board for Mitsubishi MR-J3A/J4A Servo Amplifiers

- On-board Connector Type: 68-pin SCSI-II
- Dimensions:
  103 x 83 x 43 mm (W x L x H)
  (4.06" x 3.27" x 1.69")
- Mating Cables:
  - ACL-10568-1: 68-pin SCSI-VHDCI cable, 1 M
  - ACL-10569-1: 68-pin SCSI-II cable, 1 M

For Mitsubishi Servos

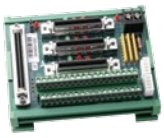
DIN-839-J3B0



Terminal Board for Mitsubishi MR-J3B/J4B Servo Amplifiers

- Dimensions:
  103 x 83 x 43 mm (W x L x H)
  (4.06" x 3.27" x 1.69")
- Mating Cable:
  -MR-J2HBUS M: controller to amplifier bus cable

DIN-825-J3A0



Terminal Board for Mitsubishi MR-J3A/J4A Servo Amplifiers

- On-board Connector Type: 68-pin SCSI-II
- Dimensions:
  103 x 83 x 43 mm (W x L x H)
  (4.06" x 3.27" x 1.69")
- Mating Cable:
  -ACL-10568-1: 68-pin SCSI-VHDCI cable, 1 M
  -ACL-10569-1: 68-pin SCSI-II cable, 1 M

For Yaskawa Servos

DIN-814Y0



Terminal Board for Yaskawa Sigma V Servo Amplifiers

- On-board Connector Type: 100-pin SCSI-II
- Dimensions:
  123 x 107 x 44 mm (W x L x H)
  (4.84" x 4.21" x 1.73")
- Mating Cable:
  - ACL-102100-1: 100-pin SCSI-II cable, 1 M

DIN-68Y-SGII0

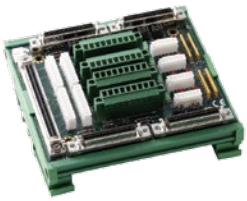


Terminal Board for Yaskawa Sigma V Servo Amplifiers

- On-board Connector Type: 68-pin SCSI-II
- Dimensions:
  103 x 83 x 43 mm (W x L x H)
  (4.06" x 3.27" x 1.69")
- Mating Cables:
  -ACL-10568-1: 68-pin SCSI-VHDCI cable, 1 M
  -ACL-10569-1: 68-pin SCSI-II cable, 1 M

For Panasonic Servos

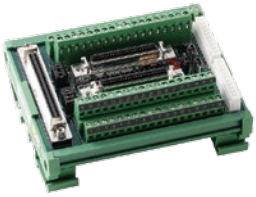
DIN-814P-A40



Terminal Board with 100-pin SCSI-II Connector for Panasonic MINAS A4/A5 Servo Amplifiers

- On-board Connector Type: 100-pin SCSI-II
- 123 x 107 x 44 mm (W x L x H) (4.84" x 4.21" x 1.73")
- Mating Cable:
  - ACL-102100-1: 100-pin SCSI-II cable, 1 M

DIN-68P-A40



Terminal Board with 68-pin SCSI-II Connector for Panasonic MINAS A4/A5 Servo Amplifiers

- On-board Connector Type: 68-pin SCSI-II
- Supports 500 k & 2 Mpps pulse frequency input options
- Mating Cables:
  - ACL-10568-1: 68-pin SCSI-VHDCI cable, 1 M
  - ACL-10569-1: 68-pin SCSI-II cable, 1 M

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Terminal Boards for Motion Control

For General Purpose

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 x 85 x 52 mm (W x L x H) (4.45" x 3.35" x 2.05")
- Mating Cable:
  - ACL-10137-1MM: 37-pin D-sub male/male cable, 1 M

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 x 120 x 52 mm (W x L x H) (6.22" x 4.72" x 2.05")
- Mating Cable:
  - ACL-102100-1: 100-pin SCSI-II cable, 1 M

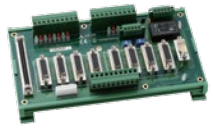
DIN-68S-01



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

- On-board Connector Type: 68-pin SCSI-II female
- Dimensions: 103 x 85 x 46.2 mm (W x L x H) (4.06" x 3.35" x 1.82")
- Mating Cables:
  - ACL-10568-1: 68-pin SCSI-VHDCI cable, 1 M
  - ACL-10569-1: 68-pin SCSI-II cable, 1 M

DIN-825-4M0



Terminal Board with 100-pin SCSI-II Connector for General Purpose Servo & Stepper (for PCI-8254/8258)

- Supports Voltage Command and Pulse Command
- Supports Specific Servos & Steppers by
- Cable Selecting
- Dimensions: 200 x 107 x 44 mm (W x L x H) (7.87" x 4.21" x 1.73")
- Mating Cable:
  - ACL-102100-1: 100-pin SCSI-II cable, 1M

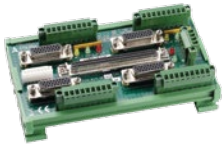
DIN-50S-01



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 x 85 x 50 mm (W x L x H) (4.92" x 3.35" x 1.97")
- Mating Cable:
  - ACL-10250-1: 50-pin SCSI-II cable, 1 M

DIN-814-GP



Terminal Board with 100-pin SCSI-II Connector for General Purpose

- Supports Specific Servos & Steppers by Cable Selecting
- On-board Connector Type: 100-pin SCSI-II
- Dimensions: 146 x 85 x 44 mm (W x L x H) (5.75" x 3.35" x 1.73")
- Mating Cable:
  - ACL-102100-1: 100-pin SCSI-II cable, 1 M

DIN-825-GP4



Terminal Board with 100-pin SCSI-II Connector for General Purpose Servo & Stepper (for AMP-204C/208C & PCI-8254/8258)

- Supports Specific Servos & Steppers by Cable Selecting
- On-board Connector Type: 100-pin SCSI II
- Dimensions: 300 x 107 x 44 mm (W x L x H) (11.81" x 4.21" x 1.73")
- Mating Cable:
  - ACL-102100-1: 100-pin SCSI-VHDCI cable, 1 M
  - ACL-10137-1: 37-pin D-sub male/male cable, 1 M

DIN-825-4P0



Terminal Board with 100-pin SCSI-II Connector for General Purpose Servo & Stepper (for AMP-204C/208C)

- Supports Pulse Command and General Purpose DI/O
- Supports Specific Servos & Steppers by
- Cable Selecting
- Dimensions: 200 x 107 x 44 mm (W x L x H) (7.87" x 4.21" x 1.73")
- Mating Cable:
  - ACL-102100-1: 100-pin SCSI-II cable, 1M
  - ACL-10137-1: 37-pin D-sub male/male cable, 1M

Cable Accessories

HSL-4XMO-DM Cable

- For Mitsubishi MR-J2S-A servo amplifiers
- Available for 1 M, 2 M, 3 M



4XMO-DA Cable M

- For Delta A2 servo series
- Available for 3 M



HSL-4XMO-DP Cable

- For Panasonic MINAS A4/A5 servo amplifier with brake control
- Available for 1 M, 1.5 M, 2 M



4XMO-DM-J3

- For Mitsubishi MR-J3 servo amplifiers
- Available for 2 M



HSL-4XMO-DY Cable

- For Yaskawa Sigma V servo amplifier
- Available for 1 M, 2 M, 3 M



4XMO-OPEN Cable M

- For Stepper or general purpose
- Available for 1 M, 2 M



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MR-JCCBL M

- Encoder cable (for KFS series)
- Available for 2 M, 5 M



MR-JHSCBL M

- Encoder cable (for SFS series)
- Available for 2 M, 5 M



MR-J2HBUS M

- Controller to amplifier bus cable
- Compliant with PCI-8392(H)
- Available for 2 M, 5 M



ACL-50P M

- Controller to amplifier bus cable, 50-pin to 50-pin
- Available for 1 M, 2 M, 3 M
- Suitable for Panasonic A4/A5 servo and Yaskawa Sigma V servo



MR-J2HBUS M(CAN)

- Controller to amplifier bus cable
- Compliant with PCI-8392(H)
- Available for 2 M, 5 M



ACL-50P M-OPEN

- Controller to amplifier bus cable, 50-pin to open wire
- Available for 2 M, 3 M
- Suitable for Panasonic A4/A5 servo and Yaskawa Sigma V servo



MA-J3BUS M

- SSCNET III fiber cable
- Available for 0.15 M, 0.3 M, 0.5 M, 1 M, 3 M, 5 M



SCSI-VHDCI 100P Cable

- SCSI-VHDCI 100-pin cable
- Compliant with PCI-8158
- Available for 2 M, 3 M



ACL-10568-1

- 68-pin SCSI-VHDCI cable (mating with AMP-787082-7), 1 M



ACL-102100-1

- 100-pin SCSI-II cable (mating with AMP-787082-9), 1 M



ACL-10250-1

- 50-pin SCSI-II cable (mating with AMP-787082-5), 1 M



ACL-10569-1

- 68-pin SCSI-II cable (mating with AMP-787082-7), 1 M



ACL-RRS- M

- CAT5e, SFTP,
- Two sides RJ45 type,
- Available for 1M, 3M and 5M



ACL-HHS- M

- CAT5e, SFTP,
- Two sides Hirose 3p type
- Available for 1M, 3M and 5M



ACL-RHS- M

- CAT5e, SFTP,
- One side RJ45 type, another Hirose 3p type
- Available for 1M, 3M and 5M



ACL-10137-1MM

- 37-pin D-sub male/male cable, 1 M



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