

# Terminal Boards for Motion Control

## For Mitsubishi Servos

### DIN-812M0



#### Terminal Board for Mitsubishi MR-J2S-A Servo Amplifiers

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

### DIN-814M0



#### Terminal Board for Mitsubishi MR-J2S-A Servo Amplifiers

- On-board Connector Type: 100-pin SCSI-II
- Dimensions:  
123 mm x 107 mm x 44 mm (W x L x H)
- 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 mm x 83 mm x 43 mm (W x L x H)
- 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-J3S-A Servo Amplifiers

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

## For Mitsubishi Servos

### DIN-68M-J3A0



#### Terminal Board for Mitsubishi MR-J3S-A Servo Amplifiers

- On-board Connector Type: 68-pin SCSI-II
- Dimensions:  
103 mm x 83 mm x 43 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-839-J3B



#### Terminal Board for Mitsubishi MR-J2S-A Servo Amplifiers

- On-board Connector Type: 68-pin SCSI-II
- Dimensions:  
103 mm x 83 mm x 43 mm (W x L x H)
- Mating Cable:  
- MA-J2HBUS M: controller to amplifier bus cable

### DIN-825-J3A



#### Terminal Board for Mitsubishi MR-J3S-A Servo Amplifiers

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

### DIN-814Y0



#### Terminal Board for Yaskawa Sigma II/III/V Servo Amplifiers

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

### DIN-68Y-SGII0



#### Terminal Board for Yaskawa Sigma II/III/V Servo Amplifiers

- On-board Connector Type: 68-pin SCSI-II
- Dimensions:  
103 mm x 83 mm x 43 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

## For Panasonic Servos

### DIN-814P-A40



#### Terminal Board for Panasonic MINAS A4 Servo Amplifiers with 100-pin SCSI-II connector

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

### DIN-68P-A40



#### Terminal Board for Panasonic MINAS A4 Servo Amplifiers with 68-pin SCSI-II connector

- 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

### DIN-814PA0



#### Terminal Board for Panasonic MINAS A Servo Amplifiers

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

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