Accessories_Terminal Boards

DB-8R	Relay Board for SERVO-300 and PISO-PS300U	DB-200	Encoder Input Board for SERVO-300



Features

- I/O Connector Block with Din-Rail Mounting
- Connection Board for PISO-PS300(U) or SERVO-300
- For Limit Switches, Digital Inputs/Outputs
- 25-pin D-Sub Connector
- Pin to Pin Screw Terminal for I/O Connected
- Screw Terminals for Easy Field Wiring



Features

- I/O Connector Block with Din-Rail Mounting
- Connection Board for SERVO-300 Driver
- 25-pin D-Sub Connector and Two 9-pin D-Sub Connector
- Pin to Pin Screw Terminal for I/O Connected
- Screw Terminals for Easy Field Wiring

DN-68	Encoder Input Board for PISO-ENCODER300U and PISO-ENCODER600U



Features

- I/O Connector Block with Din-Rail Mounting
- 68-pin SCSI-II Connector
- Pin to Pin Screw Terminal for I/O Connected
- Screw Terminals for Easy Field Wiring
- Dimension: 103 mm x 86 mm

DN-20M	Manual-Pulse-Generator (MPG) and FRnet Input Board for PISO-PS600/VS600/PMDK



Features

- MPG and FRnet Connector Block with Din-Rail Mounting
- 20-pin SCSI-II Connector
- Pin to Pin Screw Terminal for Manual Pulsar Generator Connected
- Screw Terminals for Easy Field Wiring
- RJ-45 for FRnet Connector

Specifications:

Power	
Nominal Load	0.1 A /24 V_{DC}
Input Power	20 ~ 26 V_{DC}, 0.1 A
Power Consumption	2.4 W (24 V_{DC})
Environmental	
Operating Temperature	-20 °C ~ + 75 °C
Storage Temperature	-30 °C ~ +85 °C
Operating Humidity	20 ~ 80% RH, Non-condensing
Storage Humidity	10 ~ 90% RH, Non-condensing
Mechanical	
Dimensions	103 mm X 86 mm

DN-8237 Series:	Photo-Isolated Terminal Board for ICP DAS 2-axis Stepper/Servo Motion Controller
DN-8237UB	Universal Snap-on wiring terminal board
DN-8237GB	General purpose wiring terminal board
DN-8237MB	Snap-on wiring terminal board for Mitsubishi MELSERVO-J2 servo amplifier
DN-8237PB	Snap-on wiring terminal board for Panasonic MINAS A4/A5 servo amplifier
DN-8237YB	Snap-on wiring terminal board for Yaskawa Sigma II/III/V servo amplifier
DN-8237DB	Snap-on wiring terminal board for Delta ASDA-A servo amplifier



DN-8237UB



DN-8237GB



DN-8237MB DN-8237PB DN-8237YB DN-8237DB

Specifications:

Power	
Nominal Load	0.5 A /24 V_{DC}
Input Power	20 ~ 26 V_{DC}, 0.5 A
Power Consumption	12 W (24 V_{DC})
Environmental	
Operating Temperature	-20 °C ~ + 75 °C
Storage Temperature	-30 °C ~ +85 °C
Operating Humidity	20 ~ 80% RH, Non-condensing
Storage Humidity	10 ~ 90% RH, Non-condensing
Mechanical	
Dimensions	110 mm X 107 mm

Features

- High Speed Photo-coupling Isolated.
- Supporting Pulse Command Type Step Motors or Servo Motors.
- Providing Power LED and Other Status LEDs (Home, Limit Switches, …)
- Providing FRnet Terminal for High-speed Serial I/O Expansion when the Controller Supports FRnet.

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DN-8368 Series:	Photo-isolated Terminal Board for PISO-PS600/VS600/PMDK
DN-8368UB	Photo-isolated Universal Snap-on Wiring Terminal Board
DN-8368GB	Photo-isolated General Purpose Wiring Terminal Board
DN-8368MB	Photo-isolated Snap-on Wiring Terminal Board for Mitsubishi MELSERVO-J2 Servo Amplifier


DN-8368UB


DN-8368GB


DN-8368MB

Specifications:

Power	
Nominal Load	0.5 A /24 V_{DC}
Input Power	20 ~ 26 V_{DC}, 0.5 A
Power Consumption	12 W (24 V_{DC})
Environmental	
Operating Temperature	-20 °C ~ + 75 °C
Storage Temperature	-30 °C ~ +85 °C
Operating Humidity	20 ~ 80% RH, Non-condensing
Storage Humidity	10 ~ 90% RH, Non-condensing
Mechanical	
Dimensions	162 mm X 107 mm

Features

- High Speed Photo-coupling Isolated.
- Supporting Pulse Command Type Step Motors or Servo Motors.
- Providing Power LED and Other Status LEDs (Home, Limit Switches, …)

DN-8468 Series:	Photo-Isolated Terminal Board for ICP DAS 4-axis Stepper/Servo Motion Controller
DN-8468UB	Photo-isolated Universal Snap-on Wiring Terminal Board
DN-8468GB	Photo-isolated General Purpose Wiring Terminal Board
DN-8468MB	Photo-isolated Snap-on Wiring Terminal Board for Mitsubishi MELSERVO-J2 Servo Amplifier
DN-8468PB	Photo-isolated Snap-on Wiring Terminal Board for Panasonic MINAS A4/A5 Servo Amplifier
DN-8468YB	Photo-isolated Snap-on Wiring Terminal Board for Yaskawa Sigma II/III/V Servo Amplifier
DN-8468DB	Photo-isolated Snap-on Wiring Terminal Board for Delta ASDA-A Servo Amplifier
DN-8468FB	Photo-isolated Snap-on Wiring Terminal Board for Fuji FALDIC-W Servo Amplifier


DN-8468UB


DN-8468GB


DN-8468MB


DN-8468PB


DN-8468YB


DN-8468DB


DN-8468FB

Specifications:

Power	
Nominal Load	0.5 A /24 V_{DC}
Input Power	20 ~ 26 V_{DC}, 0.5 A
Power Consumption	12 W (24 V_{DC})
Environmental	
Operating Temperature	-20 °C ~ + 75 °C
Storage Temperature	-30 °C ~ +85 °C
Operating Humidity	20 ~ 80% RH, Non-condensing
Storage Humidity	10 ~ 90% RH, Non-condensing
Mechanical	
Dimensions	162 mm X 107 mm

Features

- High Speed Photo-coupling Isolated.
- Supporting Pulse Command Type Step Motors or Servo Motors.
- Providing Power LED and Other Status LEDs (Home, Limit Switches, …)
- Providing FRnet Terminal for High-speed Serial I/O Expansion when the Controller Supports FRnet.

DN-84100U	Universal Snap-on Wiring Terminal Board for PISO-PS410 and PISO-PS810



Specifications:

Power	
Nominal Load	0.5 A /24 V_{DC}
Input Power	20 ~ 26 V_{DC}, 0.5 A
Power Consumption	12 W (24 V_{DC})
Environmental	
Operating Temperature	-20 °C ~ + 75 °C
Storage Temperature	-30 °C ~ +85 °C
Operating Humidity	20 ~ 80% RH, Non-condensing
Storage Humidity	10 ~ 90% RH, Non-condensing
Mechanical	
Dimensions	118 mm X 121 mm

Features

- Support Pulse Command Type Step Motors or Servo Motors
- Include a Power LED and other status LEDs (Home, Limit Switches, etc.)
- Include an FRnet Terminal for High-speed serial I/O expansion when the controller supports FRnet

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