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Find the *OMRON / Delta Tau ACC-11E* at our website: ***Click HERE***

ACC-11E: Isolated 24-Input/24-Output Backplane Board

Part Number:3x0-603307-10x
Number of slots: 1 slot
Resources: 1 IOGATE IC
Power Requirements: 30 mA

The ACC-11E is a 3U-size rack-mounted board with 24 isolated digital inputs at 12V to 24V levels and 24 isolated digital outputs at 12V to 24V levels, 100 mA per output point. The user must select between sourcing or sinking output drivers by selecting the appropriate option A or B. Removable terminal blocks are provided for the connection to I/O points. This accessory board connects to the CPU board through the backplane expansion port. It is intended for UMAC use only; refer to ACC-3E1 and 4E for “stack” I/O boards.

Options

• If ordered with the 3A0 part number prefix (part # 3A0-603307-10x), the ACC-11E comes with a front panel attached to the board, but no top or bottom panels. This configuration is appropriate for mounting in an open 3U rack.

• If ordered with the 3R0 part number prefix (part # 3R0-603307-10x), the ACC-11E comes with a front panel attached to the board, and top and bottom panels attached (or that can be attached) to one of the Option P 3U-pack frames. This configuration is appropriate for mounting in the enclosed 3U pack frame supplied by Delta Tau.

• Option-A: Sourcing output drivers: 3 UDN2981A or equivalent octal driver ICs for 24 sourcing outputs.

• Option-B: Sinking output drivers: 3 ULN2803A or equivalent octal driver ICs for 24 sourcing inputs.

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