



10 Input/10 Output Discrete Embedded I/O Boards

(Cat. No. 1799-D10U10B, -D10U10BL, -D10U10V & -D10U10VL)

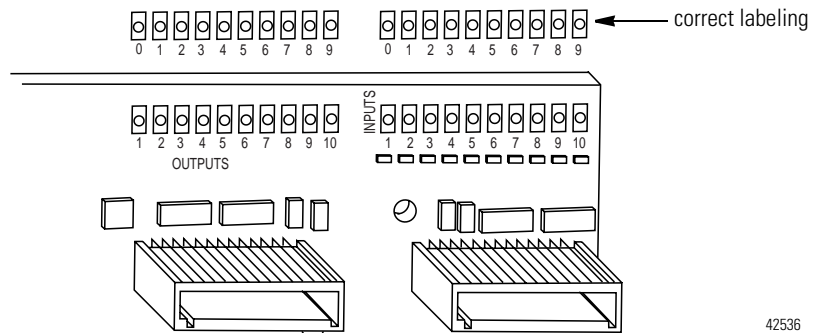
Read this document along with the installation instructions (pub. no. 1799-IN003A-EN-P) prior to installing the embedded I/O boards.

Inconsistency of I/O Indicator Labels

The I/O indicator LEDs on the embedded I/O boards are labeled 1 through 10. However, all references to the respective I/O points in both the installation instructions (pg. 7-9 and 11) and the EDS files identify them as points 0 through 9.

While installing the board, please refer to the input labeled 1 on the board as input 0, the input labeled 2 as input 1, the input labeled 3 as input 2, etc.

The picture below shows a board as it exists, with the correct labeling illustrated above the board.



42536

Reach us now at www.rockwellautomation.com

Wherever you need us, Rockwell Automation brings together leading brands in industrial automation including Allen-Bradley controls, Reliance Electric power transmission products, Dodge mechanical power transmission components, and Rockwell Software. Rockwell Automation's unique, flexible approach to helping customers achieve a competitive advantage is supported by thousands of authorized partners, distributors and system integrators around the world.

Americas Headquarters, 1201 South Second Street, Milwaukee, WI 53204, USA, Tel: (1) 414 382-2000, Fax: (1) 414 382-4444
European Headquarters SA/NV, avenue Herrmann Debroux, 46, 1160 Brussels, Belgium, Tel: (32) 2 663 06 00, Fax: (32) 2 663 06 40
Asia Pacific Headquarters, 27/F Citicorp Centre, 18 Whitfield Road, Causeway Bay, Hong Kong, Tel: (852) 2887 4788, Fax: (852) 2508 1846

Publication 1799-RN003A-EN-P - August 2000



PN 957400-47