



10 Input/10 Output Discrete Embedded I/O Boards

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

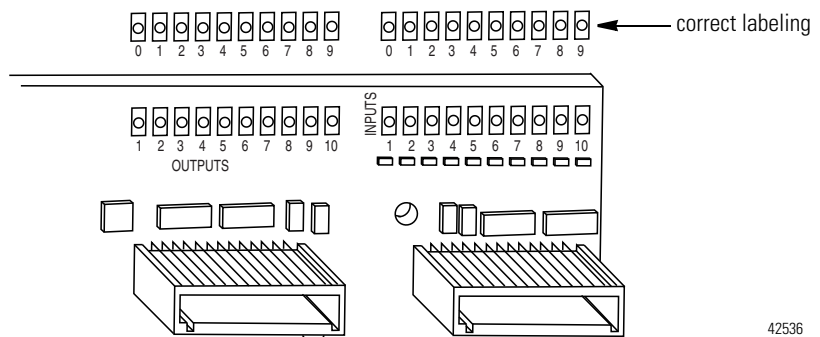
Read this document along with the installation instructions (pub. no. 1799-IN003A-EN-P) prior to installing the embedded I/O boards.

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.



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