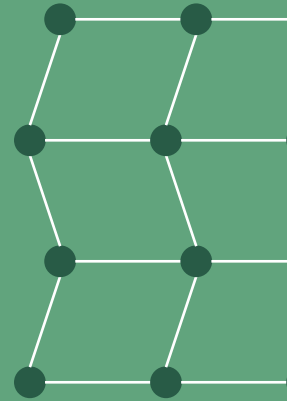


ABB RDIO-01 – Requested 64379216D Label Verification

ABB RDIO-01 – Requested 64379216D Label Verification Installation and Verification Guide

digital I/O extension module for documented ABB drives



DOCUMENT SCOPE

Independent Apter Power manual compiled only from the cited ABB manufacturer sources. No product photograph is included.

Product / lookup identity	ABB RDIO-01 – Requested 64379216D Label Verification
Reference number	RDIO-01
Document basis	Published ABB product records, PDFs, and manuals listed on page 3



Product page

<https://www.apterpower.com/ABB/rdio-01-64379216d-label-verification>

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Workflow and system context

ABB RDIO-01 – Requested 64379216D Label Verification is digital I/O extension module for documented ABB drives. Identity boundary: ABB verifies the RDIO-01 model and digital I/O extension role; the requested 64379216D mapping remains nameplate/order-record gated.

- | | |
|----|--|
| 01 | digital I/O extension module for documented ABB drives |
| 02 | Verify the complete nameplate, host model, slot or interface, wiring, firmware and project documentation before use. |

Published context and boundaries

- | | |
|----|---|
| 01 | The RDIO-01 model is verified. Treat 64379216D only as an unverified requested label until the physical ABB nameplate or order record confirms the mapping. |
| 02 | ABB verifies the RDIO-01 model and digital I/O extension role; the requested 64379216D mapping remains nameplate/order-record gated. |
| 03 | Verify the complete nameplate, host model, slot or interface, wiring, firmware and project documentation before use. |

Verification and release checks

01	Verify the complete manufacturer nameplate, product code, revision and serial data before work.
02	Verify the complete nameplate, host model, slot or interface, wiring, firmware and project documentation before use.
03	Isolate hazardous energy and follow the host equipment lockout and discharge procedure.
04	Use ESD controls and approved handling practices for exposed electronics and connectors.
05	Do not transfer ratings, terminals, functions or lifecycle claims from a sibling or successor product.
06	Inspect connectors, terminals, mounting features and protective earth provisions before installation.

Identity and release controls

Verification Status	Verified Model Requested Code Hold
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Official ABB sources

ABB DCS800 Hardware Manual	https://library.e.abb.com/public/0408c3638c52ad75c1257b0c00545e91/3ADW000194R0501%20DCS800%20Hardware%20Manual%20e%20e.pdf
ABB DCS800 Firmware Manual	https://library.e.abb.com/public/4deddc9fcac946ff90645717f7f19e79/3ADW000193R0801%20DCS800%20Firmware%20Manual%20e%20h.pdf