

MANUFACTURER-SOURCE TECHNICAL REFERENCE

ABB 3BHE036348R0102 – Requested XZC826A102 Nameplate Verification

Product Reference

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DOCUMENT SCOPE

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

Product / lookup identity	ABB 3BHE036348R0102 – Requested XZC826A102 Nameplate Verification
Reference number	3BHE036348R0102
Document basis	Published ABB product records, PDFs, and manuals listed on page 3



Product page

<https://www.apterpower.com/ABB/3bhe036348r0102-requested-xzc826a102-nameplate-verification>
Apter Power contact

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Product role and published parameters

WHAT IT IS, WHAT IT DOES, AND WHERE IT FITS

The requested identity is ABB XZC826A102 with number 3BHE036348R0102, but that mapping was not verified in an accessible exact ABB source during this research. ABB official material reviewed here does not establish what the product is, its host system, or its functional role. System context: ABB 3BHE036348R0102 – Requested XZC826A102 Nameplate Verification.

Published field	Manufacturer-published value or verified identity note
Requested model	XZC826A102; unverified
Requested product number	3BHE036348R0102; unverified pairing
Product type	Unknown
Host equipment	Unknown
Processed signals	Unknown
Country of Origin	Unknown
HS or customs code	Unknown

System function and signal path

- 01 ABB official material reviewed here does not establish what the product is, its host system, or its functional role. It therefore cannot be described as a splitter, controller, interface, I/O, communication, or power board.
- 02 No analog, digital, optical, communication, voltage, current, power, or measurement signal is officially documented for this exact requested pairing. Nothing from XZC825A102 or XZC827A102 may be transferred to it.
- 03 Publication is on hold until a clear physical ABB nameplate or exact ABB document confirms identity, function, host equipment, signals, companion components, and safe installation requirements.

Applications, answers, and official sources

1 Identity verification hold: No operating application may be published until both requested identifiers are confirmed by ABB evidence.

2 Host BOM audit: Check the exact host-equipment bill of materials for 3BHE036348R0102 before classifying the board.

3 Nameplate-controlled inspection: Use a clear front-and-back label record to establish type, revision, connector markings, and compliance data.

4 ABB engineering confirmation: Obtain exact ABB service or engineering documentation before installation or publication.

Frequently asked questions

Is XZC826A102 officially verified as 3BHE036348R0102?	No accessible exact ABB source was found to verify that pairing.
What is this product?	Unknown until ABB documentation or a clear physical nameplate confirms the product type.
Is it a splitter board?	That cannot be stated from the available ABB evidence.
Which ABB system uses it?	No host system is verified.
What signals does it process?	No signal type is verified.
Can specifications be copied from XZC825A102?	No. The exact product number and revision are different.

Official ABB sources

ABB Library official documentation portal	https://library.e.abb.com/
ABB Contact Center	https://new.abb.com/contact-centers