

MANUFACTURER-SOURCE TECHNICAL REFERENCE

ABB 3BHE044249R0003 – Requested GDC806C0003 Label 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 3BHE044249R0003 – Requested GDC806C0003 Label Verification
Reference number	3BHE044249R0003
Document basis	Published ABB product records, PDFs, and manuals listed on page 3



Product page

<https://www.apterpower.com/ABB/3bhe044249r0003-requested-gdc806c0003-label-verification>

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Product role and published parameters

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

ABB GDC806C0003 with requested order code 3BHE044249R0003 is an unverified exact identity pending a physical ABB label or an ABB record that maps both identifiers. The article's concrete role within any ABB system is unknown. System context: ABB 3BHE044249R0003 – Requested GDC806C0003 Label Verification.

Published field	Manufacturer-published value or verified identity note
Manufacturer	ABB as requested; verify on physical nameplate
Requested model	GDC806C0003
Requested order code	3BHE044249R0003
Official product type	unknown
System function	unknown
Supply and electrical ratings	unknown
Signal types and channel count	unknown

System function and signal path

01	System Function: unknown
02	Power Signals: unknown
03	Control And Feedback Signals: unknown
04	Process Io: unknown

Applications, answers, and official sources

1 Dual-identifier validation: Confirm GDC806C0003 and 3BHE044249R0003 together on a legible ABB label or official order record.

2 Host assembly identification: Locate the exact article in the ABB cabinet BOM before assigning any control or power-conversion role.

3 Revision-controlled service review: Compare host serial number, board revision, connectors, firmware, and ABB change notes before planning replacement.

4 Official support escalation: Use ABB Library and the ABB Contact Center to request the exact service and spare-parts documentation.

Frequently asked questions

What is ABB GDC806C0003 3BHE044249R0003?	Its exact product type is not established by a publicly accessible ABB exact record. A nameplate and ABB host documentation are required.
Is C0003 an ABB drive board?	That classification is unverified. Do not publish it unless an exact ABB source names 3BHE044249R0003 as such.
Is it a controller, power supply, interface board, or protection relay?	None of those conflicting labels is supported by an exact ABB source located in this research.
Which ABB equipment uses C0003?	Unknown. The exact host must be established from an ABB bill of materials or service manual naming the full order code.
What signals does 3BHE044249R0003 process?	Unknown. No exact ABB evidence was located for power, gate, feedback, I/O, network, or diagnostic signals.
What are the voltage, current, and power ratings?	Unknown. Do not infer them from the cabinet, a similar board, or a third-party listing.

Official ABB sources

ABB Library official documentation portal	https://library.e.abb.com/
ABB Motion genuine spare parts	https://www.abb.com/global/en/areas/motion/services/operations-and-maintenance/spare-parts
ABB Contact Center	https://new.abb.com/contact-centers