

MANUFACTURER-SOURCE TECHNICAL REFERENCE

ABB 3BHE044249R0003 – Requested GDC806C0003 Label Verification

GDC806C0003 Hardware Verification Guide

ABB 3BHE044249R0003 – Requested GDC806C0003 Label Verification

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>

Apter Power contact

sales13@apterpower.com | +86 180 3023 5313

Exact-code verification workflow

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.

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

Revision and system boundaries

01	Verification Status: HOLD_NAMEPLATE_REQUIRED
02	Exact Mapping: The requested pairing GDC806C0003 / 3BHE044249R0003 was not found in a publicly accessible ABB exact product page or official manual.
03	Lifecycle Status: unknown

GDC806C0003 release checks

01	Keep C0003 on HOLD until both identifiers and the host BOM are verified by exact ABB evidence.
02	Do not reuse C4002 or B05 descriptions, parameters, application claims, photographs, or keywords.
03	Do not adopt conflicting third-party classifications; none is an official ABB exact source.
04	Do not connect or energize the article until exact ABB ratings, pinout, wiring, isolation, and commissioning instructions are available.
05	Use the host equipment's ABB electrical-safety, stored-energy, grounding, arc-flash, and ESD procedures.
06	Leave origin, HS code, dimensions, weight, lifecycle, approvals, temperature, humidity, vibration, and coating data unknown without exact evidence.

Identity and release controls

Verification Status	HOLD_NAMEPLATE_REQUIRED
---------------------	-------------------------

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