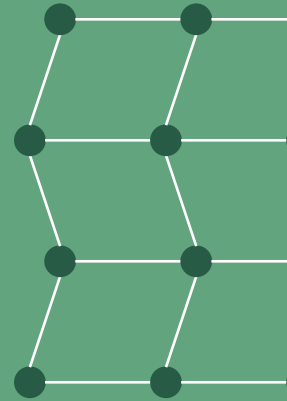


MANUFACTURER-SOURCE TECHNICAL REFERENCE

ABB 3BHE036290R0005 – Requested GDC806B05 Label Verification

GDC806B05 Hardware Identity Guide

ABB 3BHE036290R0005 – Requested GDC806B05 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 3BHE036290R0005 – Requested GDC806B05 Label Verification
Reference number	3BHE036290R0005
Document basis	Published ABB product records, PDFs, and manuals listed on page 3



Product page

<https://www.apterpower.com/ABB/3bhe036290r0005-requested-gdc806b05-label-verification>

Apter Power contact

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Nameplate and order-record verification path

ABB GDC806B05 with requested order code 3BHE036290R0005 is an identity awaiting exact ABB documentation; no publicly accessible ABB product record was located that establishes what the item is. Its specific function in a control, drive, converter, excitation, inverter, rectifier, or other system remains unknown.

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

Unsupported technical-field boundaries

01	Verification Status: HOLD_NAMEPLATE_REQUIRED
02	Exact Mapping: The user-supplied pairing GDC806B05 / 3BHE036290R0005 was not found in a publicly accessible ABB exact product record or official manual during the official-source search.
03	Lifecycle Status: unknown

GDC806B05 identity safeguards

01	Keep the record on HOLD until a readable ABB nameplate and exact ABB host documentation are available.
02	Do not describe B05 using specifications from C0003, C4002, or any other GDC806 suffix.
03	Do not claim a gate-drive, control, power-conversion, excitation, inverter, rectifier, or DCS function from reseller terminology.
04	Do not energize or connect the item without the exact ABB wiring diagrams, pinout, ratings, isolation procedure, and commissioning instructions.
05	Apply the host equipment's ABB lockout, discharge, grounding, arc-flash, and ESD procedures before handling.
06	Keep voltage, current, power, channel count, signal range, protocol, dimensions, weight, origin, HS code, approvals, environment, and lifecycle unknown until exact evidence is supplied.

Identity and release controls

Verification Status	HOLD_NAMEPLATE_REQUIRED
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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