

ABB 3BHE033067R0102 GCC960-C102

Product Reference Manual

Exact-ID reference for ABB GC C960 C102



ABB product / lookup identity	3BHE033067R0102
Document scope	Independent Apter Power reference compiled only from the cited ABB public sources.
Image policy	No product photograph is included in this document.



Apter Power product page

<https://www.apterpower.com/ABB/3bhe033067r0102-gcc960-c102>

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Product identity and system role

ABB 3BHE033067R0102 GC C960 C102 is a varnished phase interface board in ABB's Drives portfolio. It performs the phase-interface function within the designated ABB drive configuration. ABB's public product record does not disclose the electrical signal types, connector pinout, supply ratings, host drive model or replacement relationship; the full Product ID and installed-equipment documentation therefore define selection and connection.

Official parameter	Published value
Product ID	3BHE033067R0102
Official designation	GC C960 C102
Product type	Phase Interface Board
Board treatment	PCB Varnished
Portfolio	ABB Motors and Drives / Drives
Signals and pinout	Not published in the ABB public product record
Host drive model	Not published in the ABB public product record
Dimensions / weight / origin	Not published in the ABB public product record

Functional path

1	The host ABB drive configuration defines where the phase interface board is installed.
2	The complete Product ID and official GC C960 C102 designation are matched to the existing assembly.
3	Phase-interface signals and connector assignments are taken only from the host drive documentation.
4	After installation, the drive-specific inspection and commissioning procedure is followed.

Compatible context

Designated ABB drive configuration	Host-drive harness and connectors
Drive-specific drawings and service documentation	Revision-matched 3BHE033067R0102 board position

Applications supported by the cited ABB material

Phase-interface duty inside the designated ABB drive	Exact-revision internal board service
Replacement where host documentation explicitly calls for R0102	Varnished PCB installation at the original ABB drive assembly position

Frequently asked questions

What is this item?	ABB identifies it as a varnished phase interface board.
What is the official designation?	GC C960 C102.
Is GCC960-C102 the official spacing?	ABB uses GC C960 C102; the fused form is only a lookup alias here.
Is it a complete drive?	No. It is an internal phase interface board.
Are signal types public?	No public signal or connector specification is shown on the ABB product record.
Is the host drive model public?	No host drive model is specified in the public record.

Official ABB sources

ABB product record	https://www.abb.com/global/en/products/3bhe033067r0102
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