

APTER POWER PRODUCT REFERENCE

ABB XVC772A102 3BHE032285R0102

Product Parameters Reference

Document scope

This document is aligned to the values currently published on the Apter Power product page for ABB XVC772A102 3BHE032285R0102. It contains no active web, email, or third-party hyperlinks.

Manufacturer	ABB
Product Category	General Automation
Spare Part Number	3BHE032285R0102
Estimated shipping dimensions	22.7x12.9x1.3cm
Weight	0.2 kg
Tariff Code	8537101190
Country of origin	Sweden
Verified host family	ABB ACS2000 medium-voltage drives

Product identity: ABB XV C772 A102, product ID 3BHE032285R0102, is a varnished High Voltage Divider board listed by ABB for ACS2000 medium-voltage drives.

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MODEL SUPPORT

XVC772A102
3BHE032285R0102

Confirm the physical ABB label and the installed ACS2000 configuration before quotation, installation, or replacement.

Product role and page-aligned parameters

This parameter reference preserves the page values exactly: ABB, General Automation, 3BHE032285R0102, 22.7x12.9x1.3cm, 0.2 kg, 8537101190, Sweden, and ABB ACS2000 medium-voltage drives.

Current page parameter values

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Parameter interpretation

01	The eight values in the table are reproduced from the product page without substitution: manufacturer, category, spare part number, shipping dimensions, weight, tariff code, country of origin, and host family.
02	The published shipping dimensions and weight are logistics values. They do not define the board's electrical clearances, cabinet space, mounting pattern, or connector envelope.
03	The tariff code and country of origin are page values for this sales record. Check current shipping documents before customs use.
04	The host-family value identifies ABB ACS2000 medium-voltage drives. It does not by itself approve every ACS2000 configuration or board revision.

Parameter reference controls

01	Verify both 3BHE032285R0102 and XV C772 A102 on the ABB record or physical board label.
02	Use the exact ACS2000 configuration and current IFU parts drawing before replacing the board.
03	Treat the board as a high-voltage-divider assembly; do not assign unverified I/O, communication, or current-measurement functions.
04	Follow the host drive's approved isolation, discharge, grounding, lockout, and ESD procedures before access.
05	Do not substitute a different 3BHE revision or visually similar HVD board without written configuration approval.

Reference boundary

The product PDF is a parameter reference. It retains the current page values but does not assign electrical ratings, division ratio, pinout, signal range, or replacement compatibility that are absent from the product page.

Product identity

ABB Type Designation	XV C772 A102
Product ID	3BHE032285R0102
Catalog Description	XV C772 A102; HVD- BOARD VARNISHED
Board function	High Voltage Divider
Verified host family	ABB ACS2000 medium-voltage drives