

ABB DRIVES

Product Data Sheet

3BHB006943R0002 UNS0885A-Z,V2

converter display board

FUNCTION converter display board	FAMILY ABB Drives	ORIGIN Switzerland	WEIGHT 0.16 kg
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ABB Drives 3BHB006943R0002 UNS0885A-Z,V2 is a converter display board for the ABB Drives. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Operating Temperature	0°C to +55°C
Storage Temperature	-40°C to +85°C
Humidity	5–95% non-condensing
Supply Voltage	24V DC
Power Consumption	<5W
Part Number	3BHB006943R0002
Supported Languages	Multiple
Alternative Designation	UNS0885A-Z, V2
Description	Display and control interface board
Exact Article Code	3BHB006943R0002 UNS0885A-Z,V2

ADDITIONAL PRODUCT DATA

Board Designation	UNS0885A-Z,V2
Product Family	ABB Drives
Component Type	Converter Display Board
Assembly Class	ABB PCB assembly
System Interface	ABB Drives control interface

OFFICIAL APPLICATIONS

- Operate the documented converter display board: Use 3BHB006943R0002 UNS0885A-Z,V2 only in the ABB Drives equipment position identified by the installed hardware list. Match the complete ABB article code, board designation and electrical interface before work begins.
- Restore every recorded connection: Photograph connector keying, terminal references, cable routing, protective earth and adjacent assemblies for 3BHB006943R0002 UNS0885A-Z,V2. Reconnect the documented interface without changing the approved cabinet arrangement.
- Validate diagnostics before release: After installing 3BHB006943R0002 UNS0885A-Z,V2, check power-up indications, controller or converter diagnostics and the affected control function. Record measured results and maintenance acceptance before returning the equipment to service.

SYSTEM COMPATIBILITY

Match 3BHB006943R0002 UNS0885A-Z,V2 to the installed ABB Drives, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[ABB ABB Drives documentation](#)

<https://new.abb.com/control-systems>

AMIKON PRODUCT SUPPORT

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