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GE FANUC VERSAMAX EXACT-MODEL PRODUCT

IC200BEM103

IC200BEM103 is a GE Fanuc VersaMax DeviceNet network communication module with master and slave capability. The manufacturer table states that it is used in CPU systems. Confirm the exact CPU architecture, DeviceNet role, node settings, network power, cabling, termination, I/O map, and saved project before replacement.

PRODUCT FAMILY	PRODUCT TYPE
VersaMax Modular I/O	**DeviceNet Master/Slave Network Module**

Exact model configuration

CONFIGURATION FIELD	VERIFIED VALUE / CHECK
Displayed model	**IC200BEM103**
Manufacturer	**GE Fanuc**
Product family	**VersaMax Modular I/O**
Product type	**DeviceNet Master/Slave Network Module**
Communication network	**DeviceNet**
Supported roles	**Master and slave**
System use	**VersaMax CPU systems**
Module class	**PLC network communication**
Mounting system	**VersaMax I/O carrier on DIN rail**
Protection rating	**IP20**
Configuration environment	**PAC Machine Edition / controlled system project**
Typical application	**Distributed DeviceNet device communication**
Country of origin	**USA**

Application fit

- Use only in a documented VersaMax CPU system with the exact DeviceNet master or slave role defined.
- Back up node address, baud rate, scan list, produced or consumed data, I/O mapping, and device parameters.
- Verify network power, trunk and drop cabling, shielding, grounding, connector polarity, and termination before energizing.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
The Emerson VersaMax network communication table identifies IC200BEM103 as a DeviceNet master/slave module for use in CPU systems.	Install on the verified carrier with network and field power controlled, restore the approved DeviceNet configuration, then validate node status, data exchange, diagnostics, I/O mapping, and recovery.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering IC200BEM103

Use this page as a controlled procurement checklist. It does not replace the manufacturer instruction sheet, wiring drawing, approval certificate, or site safety procedure.

Ordering limits and selected values

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Procurement checklist

- Photograph the IC200BEM103 nameplate, revision, carrier, DeviceNet connector, indicators, and installed slot.
- Back up the CPU project and record module role, node address, baud rate, scan list, and I/O mapping.
- Measure network supply and confirm connector polarity, shield, grounding, cable type, topology, and both terminations.
- Inspect carrier seating, connector pins, cable condition, node labels, cabinet environment, and service clearances.
- Commission by checking module and node diagnostics, cyclic data, mapped I/O, fault handling, restart, and recovery.

DIRECT SALES INQUIRY

Send the full model **IC200BEM103**, quantity, delivery country, and a clear nameplate or installed-module photo.

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Source and document status

Technical basis	Emerson VersaMax Modular I/O and Control data sheet 00813-0100-0112 (June 2020) and applicable GE Fanuc VersaMax documentation in the Emerson knowledge center.
Publisher	Moore Automation - independent industrial automation supplier.
Document status	Independent product manual; not a manufacturer-issued datasheet, conformity certificate, or calibration certificate.
Important	Verify the complete nameplate, suffix, carrier or terminal hardware, wiring, approvals, and installed-system compatibility before ordering.