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GE FANUC VERSAMAX EXACT-MODEL PRODUCT

IC200CHS003

IC200CHS003 is a GE Fanuc VersaMax I/O carrier with a vertical connector-style field interface. The manufacturer selection table directs users to the VersaMax manual for the required cables and interposing terminal blocks. Match the exact carrier, module, connector system, DIN-rail layout, and wiring records before replacement.

PRODUCT FAMILY	PRODUCT TYPE
VersaMax Modular I/O	**Vertical Connector-Style I/O Carrier**

Exact model configuration

CONFIGURATION FIELD	VERIFIED VALUE / CHECK
Displayed model	**IC200CHS003**
Manufacturer	**GE Fanuc**
Product family	**VersaMax Modular I/O**
Product type	**Vertical Connector-Style I/O Carrier**
Carrier type	**VersaMax I/O carrier**
Field interface	**Connector, vertical style**
External termination	**Cable and interposing terminal block required**
Reference for accessories	**GE Fanuc GFK-1504**
Mounting	**DIN rail**
Protection rating	**IP20 system**
Hot-swap system capability	**Yes, subject to approved procedure**
Application	**VersaMax modular I/O mounting and field connection**
Country of origin	**USA**

Application fit

- Use only with a compatible VersaMax module and the exact approved vertical connector, cable, and interposing terminal block.
- Confirm DIN-rail space, connector exit, cable bend radius, grounding, keying, and service access.
- Record the installed module, carrier position, cable assembly, terminal block, and field-wire destinations.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
The Emerson VersaMax carrier table identifies IC200CHS003 as the connector vertical-style I/O carrier and directs users to GFK-1504 for cable and interposing terminal-block selection.	Mount squarely on the DIN rail, verify latch and connector condition, install the approved module and cable assembly, then test mechanical retention, continuity, diagnostics, and every affected I/O point.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering IC200CHS003

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

CONFIGURATION FIELD	VERIFIED VALUE / CHECK
Manufacturer	**GE Fanuc**
Product family	**VersaMax Modular I/O**
Product type	**Vertical Connector-Style I/O Carrier**
Carrier type	**VersaMax I/O carrier**
Field interface	**Connector, vertical style**
External termination	**Cable and interposing terminal block required**
Reference for accessories	**GE Fanuc GFK-1504**
Mounting	**DIN rail**
Protection rating	**IP20 system**
Hot-swap system capability	**Yes, subject to approved procedure**
Application	**VersaMax modular I/O mounting and field connection**
Country of origin	**USA**

Procurement checklist

- Photograph the IC200CHS003 marking, DIN-rail position, installed module, connector, cable, and terminal block.
- Compare the cable and interposing terminal-block part numbers with the controlled GFK-1504-based design record.
- Verify vertical connector clearance, bend radius, shielding, earth bonding, keying, strain relief, and labeling.
- Inspect DIN-rail condition, carrier latch, module connector pins, cable shell, and terminal hardware.
- After installation, confirm module diagnostics, connector retention, point continuity, channel operation, and project records.

DIRECT SALES INQUIRY

Send the full model **IC200CHS003**, 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.