GE FANUC VERSAMAX EXACT-MODEL PRODUCT

IC200ALG327

IC200ALG327 is a GE Fanuc VersaMax twelve-channel voltage analog output module. The manufacturer table identifies 13-bit conversion and states that this model is supported by the PROFINET PNS only. Confirm the exact PNS architecture, carrier, scaling, wiring, loads, and project records before replacement.

PRODUCT FAMILY	PRODUCT TYPE
VersaMax Modular I/O	**12-Channel Voltage Analog Output Module**

Exact model configuration

CONFIGURATION FIELD	VERIFIED VALUE / CHECK
Displayed model	**IC200ALG327**
Manufacturer	**GE Fanuc**
Product family	**VersaMax Modular I/O**
Product type	**12-Channel Voltage Analog Output Module**
Output channels	**12**
Output type	**Voltage analog output**
Resolution	**13-bit**
System support	**PROFINET PNS only**
Module class	**VersaMax analog output**
Mounting system	**VersaMax I/O carrier on DIN rail**
Protection rating	**IP20**
Operating temperature	**0 to 60 degrees C standard range**
Country of origin	**USA**

Application fit

- Use only in a documented VersaMax PROFINET PNS installation that explicitly supports IC200ALG327.
- Confirm all twelve output assignments, voltage ranges, loads, commons, shielding, and controller scaling.
- Do not substitute another analog output solely because its channel count or enclosure appears similar.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
The Emerson VersaMax selection table identifies IC200ALG327 as a twelve-channel, 13-bit voltage analog output and marks it as supported by the PROFINET PNS only.	Verify the PROFINET PNS hardware and project first, mount the module on the approved carrier, restore controlled wiring, and validate every output channel under change control.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering IC200ALG327

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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Manufacturer	**GE Fanuc**
Product family	**VersaMax Modular I/O**
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Output channels	**12**
Output type	**Voltage analog output**
Resolution	**13-bit**
System support	**PROFINET PNS only**
Module class	**VersaMax analog output**
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Protection rating	**IP20**
Operating temperature	**0 to 60 degrees C standard range**
Country of origin	**USA**

Procurement checklist

- Capture the IC200ALG327 nameplate, revision, carrier number, PNS identity, slot, and terminal condition.
- Back up the PROFINET PNS project and record all twelve channel assignments, ranges, scaling, and fail states.
- Confirm field-device voltage requirements, load limits, commons, shielding, grounding, and cable routing.
- Inspect carrier seating, connector condition, terminal torque, cabinet temperature, and service clearance.
- Commission the twelve outputs in controlled groups and record command, measured voltage, device response, and diagnostics.

DIRECT SALES INQUIRY

Send the full model **IC200ALG327**, 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.