GE FANUC MODEL-SPECIFIC PRODUCT

IC200ALG326

IC200ALG326 is a GE Fanuc VersaMax Analog Current Output Module. This independent manual keeps the exact model visible and summarizes product-specific information recorded for procurement and configuration review.

PRODUCT FAMILY	PRODUCT TYPE
VersaMax	Analog Current Output Module

Exact model configuration

CONFIGURATION FIELD	DECODED VALUE
Displayed model	IC200ALG326
Manufacturer	GE Fanuc
Product family	VersaMax
Product type	Analog Current Output Module
Output channels	8 current-output channels
Output range selection	4-20 mA default; 0-20 mA via jumper
Backplane demand	200 mA maximum at 5 VDC

Application fit

- Provide eight analog current outputs in a compatible VersaMax station.
- Match the host CPU or NIU, carrier power budget and saved I/O configuration.
- Verify output-range jumpers, loop burden, polarity and channel scaling before energizing loads.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
8 current-output channels 4-20 mA default; 0-20 mA via jumper 200 mA maximum at 5 VDC	Confirm the exact IC200ALG326 nameplate, hardware revision, host compatibility and saved configuration before replacement.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering IC200ALG326

Use this page as a controlled procurement checklist. It does not replace the manufacturer datasheet, installation instructions or approval certificate.

Ordering limits and selected values

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Procurement checklist

- Confirm the complete ordering code IC200ALG326 and readable nameplate before shipment.
- Record the installed VersaMax host CPU or NIU, carrier and hardware revision.
- Check the output-range jumper positions, loop burden and connected field loads.
- Review common-mode limits, wiring polarity and channel scaling before commissioning.
- Retain terminal assignments and verify each loop before enabling the process.

DIRECT SALES INQUIRY

Send the full model IC200ALG326, quantity, delivery country, and a clear nameplate or installation photo.

Sandy Lin | plcinfo@mooreplc.com | WhatsApp /Phone: +86 18020776786

Source and document status

Technical basis	Emerson VersaMax Modular I/O and Control documentation; verify the exact installed revision.
Publisher	Moore Automation - independent industrial automation supplier.
Document status	Independent product manual; not a manufacturer-issued datasheet, conformity certificate or calibration certificate.
Important	Verify availability, revision status, compatibility, nameplate data and regulatory requirements before ordering.