GE FANUC MODEL-SPECIFIC PRODUCT

IC200ALG262G

IC200ALG262G is a GE Fanuc Analog Current Input 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 Input Module**

Exact model configuration

CONFIGURATION FIELD	DECODED VALUE
Displayed model	**IC200ALG262G**
Manufacturer	**GE Fanuc**
Product family	**VersaMax**
Product type	**Analog Current Input Module**
Input channels	**8 channels in one group**
Input ranges	**4-20 mA default; 0-20 mA via jumper**
Backplane demand	**200 mA maximum at 5 VDC**

Application fit

- Acquire current signals from field transmitters on a compatible VersaMax CPU or NIU.
- Provide the transmitter power separately; module electronics use backplane power.
- Validate the configured range and host scaling with a known current source.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
8 channels in one group 4-20 mA default; 0-20 mA via jumper 200 mA maximum at 5 VDC	The G revision changed manufacturing location without changing compatibility, functionality or performance. The source does not identify the country.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering IC200ALG262G

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 IC200ALG262G and readable nameplate before shipment.
- Record the G suffix and compare the host CPU or NIU firmware requirements.
- Check the range jumper and 4-20 mA open-wire diagnostic requirement.
- Review common-mode voltage and shielding; channels are not individually isolated.
- Retain terminal assignments and verify loop readings before enabling the process.

DIRECT SALES INQUIRY

Send the full model **IC200ALG262G**, quantity, delivery country, and a clear nameplate or installation photo.

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Source and document status

Technical basis	Emerson GFK-1999H, November 2019, pages 3-8; revision G is listed in the product-version table.
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.