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GE FANUC FIELD CONTROL EXACT-MODEL PRODUCT

IC670ALG621

IC670ALG621 is identified in legacy GE Fanuc Field Control catalog records as a four-channel RTD analog input module. Public manufacturer documentation for this exact later catalog variant is limited, so sensor ranges and accuracy must be verified from the supplied unit and approved station documentation.

PRODUCT FAMILY	PRODUCT TYPE
Field Control	**4-Channel RTD Analog Input Module**

Exact model configuration

CONFIGURATION FIELD	VERIFIED VALUE / CHECK
Displayed model	**IC670ALG621**
Manufacturer	**GE Fanuc**
Product family	**Field Control**
Product type	**4-Channel RTD Analog Input Module**
Input function	**RTD measurement**
Input channels	**4**
RTD wiring	**3-wire and 4-wire arrangements**
Installation	**Compatible Field Control station**
Configuration	**Verify each channel and RTD type**
Terminal hardware	**Match the installed Field Control I/O terminal block**
Country of origin	**USA**

Application fit

- Use only in a documented compatible GE Fanuc Field Control station.
- Match the exact catalog number, terminal block, BIU revision, field supply and saved I/O configuration before replacement.
- Remove field power where required, preserve channel wiring, and complete point-by-point commissioning before return to service.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
IC670ALG621 exact-model identification is limited to the four-channel Field Control RTD function.	Do not transfer IC670ALG620 ranges or accuracy values; confirm sensor type, wiring and revision from approved records.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering IC670ALG621

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	**Field Control**
Product type	**4-Channel RTD Analog Input Module**
Input function	**RTD measurement**
Input channels	**4**
RTD wiring	**3-wire and 4-wire arrangements**
Installation	**Compatible Field Control station**
Configuration	**Verify each channel and RTD type**
Terminal hardware	**Match the installed Field Control I/O terminal block**
Country of origin	**USA**

Procurement checklist

- Photograph the complete IC670ALG621 nameplate and hardware revision.
- Record the installed terminal block, BIU, slot and field-power arrangement.
- Back up the applicable I/O configuration, channel map, alarms and defaults.
- Verify wiring, polarity, isolation boundaries, grounding and protective devices.
- Commission every affected point and retain the signed test record.

DIRECT SALES INQUIRY

Send the full model **IC670ALG621**, quantity, delivery country, and a clear nameplate or installed-module photo.

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Source and document status

Technical basis	Legacy GE Fanuc Field Control catalog identification; exact IC670ALG621 electrical data must be verified from the supplied unit.
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.