GE FANUC PACSYSTEMS RX3I EXACT-MODEL PRODUCT

IC695PNS101

IC695PNS101 is an advanced PACSystems RX3i PROFINET scanner module for rack-based remote I/O. Match the exact scanner, RX3i rack, firmware, PROFINET device name, controller relationship, installed modules, network topology, and engineering records before replacement.

PRODUCT FAMILY	PRODUCT TYPE
PACSystems RX3i	**PACSystems RX3i Advanced PROFINET Scanner**

Exact model configuration

CONFIGURATION FIELD	VERIFIED VALUE / CHECK
Displayed model	**IC695PNS101**
Manufacturer	**GE Fanuc**
Product family	**PACSystems RX3i**
Product type	**PACSystems RX3i Advanced PROFINET Scanner**
Module role	**Advanced PROFINET scanner**
Integration	**PACSystems RX3i rack-based I/O**
Network	**PROFINET**
Application	**Remote I/O for discrete and process systems**
Diagnostics	**Advanced RX3i I/O diagnostics**
CMM002 / CMM004 support	**PNS101 firmware 3.35 or later**
Remote HART device information	**PNS101 firmware 3.10 or later**
Country of origin	**USA**

Application fit

- Use only where the controller project specifies the exact IC695PNS101 advanced PROFINET scanner and installed RX3i I/O rack.
- Record the PROFINET device name, IP parameters, controller assignment, slot map, module revisions, and network topology before removal.
- Confirm firmware requirements for installed CMM002/CMM004 modules and any Remote HART Device Information COMMREQ usage.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
The official product page identifies IC695PNS101 as the PACSystems RX3i Advanced PROFINET Scanner module.	Restore the approved PROFINET identity and hardware configuration, then verify controller ownership, every installed I/O module, diagnostics, communications, and recovery.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering IC695PNS101

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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Application	**Remote I/O for discrete and process systems**
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Procurement checklist

- Photograph the IC695PNS101 nameplate, firmware, RX3i rack, installed modules, and network connections.
- Export the controller project, PROFINET device name, IP settings, slot map, topology, and rollback records.
- Confirm rack power, slot assignment, grounding, compatible modules, and controller or redundancy relationship.
- Verify firmware 3.35 or later for CMM002/CMM004 support and 3.10 or later for Remote HART information where used.
- Commission under change control and test I/O ownership, module status, PROFINET diagnostics, alarms, and recovery.

DIRECT SALES INQUIRY

Send the full model **IC695PNS101**, quantity, delivery country, and a clear nameplate or installed-module photo.

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Source and document status

Technical basis	Emerson official IC695PNS101 product page and PACSystems RX3i compatibility information in GFK-2714AM.
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.