GE FANUC PACSYSTEMS RX3I EXACT-MODEL PRODUCT

IC695RMX228

IC695RMX228 is a PACSystems RX3i 128 MB reflective memory module with a single-mode optical transceiver. Match the exact module, firmware, RX3i slot, optical network, memory map, node configuration, and approved redundancy design before replacement.

PRODUCT FAMILY	PRODUCT TYPE
PACSystems RX3i	**128 MB Reflective Memory Module**

Exact model configuration

CONFIGURATION FIELD	VERIFIED VALUE / CHECK
Displayed model	**IC695RMX228**
Manufacturer	**GE Fanuc**
Product family	**PACSystems RX3i**
Product type	**128 MB Reflective Memory Module**
Memory capacity	**128 MB**
Memory function	**Reflective shared memory**
Optical transceiver	**Single-mode**
Platform	**PACSystems RX3i**
Configuration support	**PAC Machine Edition 8.50 SIM 2 or later**
Status-bit support	**RX3i CPU support for reflective-memory status bits**
Country of origin	**USA**

Application fit

- Use only where the approved RX3i project specifies the exact IC695RMX228 module and single-mode optical network.
- Record node identity, shared-memory map, interrupt use, fiber route, neighboring nodes, and redundancy role before removal.
- Do not substitute IC695RMX128 or IC695CMX128 without an approved engineering and optical-network review.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
Emerson RX3i compatibility information identifies IC695RMX228 as a 128 MB reflective memory module with a single-mode transceiver.	Restore only the approved node and memory configuration, verify optical link health and module diagnostics, then test deterministic memory exchange and failover behavior.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering IC695RMX228

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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Optical transceiver	**Single-mode**
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Procurement checklist

- Photograph the complete IC695RMX228 nameplate, revision, serial number, optical ports, and RX3i slot.
- Back up node identity, shared-memory map, interrupts, diagnostics, network topology, and rollback records.
- Confirm single-mode fiber type, connectors, attenuation budget, cleaning condition, and neighboring nodes.
- Verify PAC Machine Edition and RX3i CPU firmware compatibility before configuration download.
- Commission under change control and test link status, memory exchange, diagnostics, alarms, redundancy, and recovery.

DIRECT SALES INQUIRY

Send the full model **IC695RMX228**, quantity, delivery country, and a clear nameplate or installed-module photo.

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

Source and document status

Technical basis	Emerson PACSystems RX3i CPU compatibility information GFK-2714AN and official IC695RMX228 manufacturer product reference.
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.