GE FANUC PACSYSTEMS RX7I EXACT-MODEL PRODUCT

IC698CHS009

IC698CHS009 is a PACSystems RX7i 9-slot rear-mount rack for RX7i, compatible Series 90-70, and approved VME modules. Match the exact rack, power supply, CPU, slot plan, power budget, enclosure, grounding, cooling, and installed-system records before replacement.

PRODUCT FAMILY	PRODUCT TYPE
PACSystems RX7i	**9-Slot Rear-Mount Rack**

Exact model configuration

CONFIGURATION FIELD	VERIFIED VALUE / CHECK
Displayed model	**IC698CHS009**
Manufacturer	**GE Fanuc**
Product family	**PACSystems RX7i**
Product type	**9-Slot Rear-Mount Rack**
Rack type	**Rear-mount RX7i rack**
Module positions	**9 slots plus power-supply slot 0**
CPU position	**Slot 1**
Connector spacing	**0.8 in (20.3 mm) centers**
Single-width capacity	**Up to seven modules**
Double-width capacity	**Up to four modules**
VME transfer width	**Up to 64 data bits per cycle**
Enclosure requirement	**Protective enclosure rated IP54 or greater**
Overall size	**12.60 x 11.15 x 7.25 in (W x H x D)**
Country of origin	**USA**

Application fit

- Use only where the approved RX7i design specifies the exact IC698CHS009 rear-mount rack and supported module mix.
- Preserve the slot map, power budget, VME integration records, grounding, fan requirement, clearances, and enclosure rating.
- Confirm all single-width and double-width modules, filler plates, CPU width, power supply, and fan assembly before transfer.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
GE Fanuc GFK-2362 and GFK-2223 identify IC698CHS009 as the RX7i 9-slot rear-mount rack and document slot allocation, supported module formats, VME backplane features, dimensions, grounding, cooling, and enclosure requirements.	Mount and ground the rack with the specified clearances, install the approved power supply and CPU positions, restore the controlled slot map, then verify power, cooling, diagnostics, communications, and every installed module.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering IC698CHS009

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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Procurement checklist

- Photograph the IC698CHS009 identification, revision, rack condition, grounding studs, connectors, slot labels, and fan hardware.
- Export the slot map and record every single-width or double-width RX7i, Series 90-70, and approved VME module.
- Recalculate the rack power budget and confirm the exact power supply, CPU width, filler plates, and cooling requirement.
- Verify rear-mount dimensions, cabinet depth, service clearances, IP54-or-greater enclosure, and earth bonding.
- Commission under change control and test rack power, cooling, CPU startup, module diagnostics, VME access, I/O, and recovery.

DIRECT SALES INQUIRY

Send the full model **IC698CHS009**, quantity, delivery country, and a clear nameplate or installed-module photo.

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Source and document status

Technical basis	GE Fanuc PACSystems RX7i Racks GFK-2362 and PACSystems RX7i Installation Manual GFK-2223.
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.