

PACSYSTEMS RX3i MEMORY EXCHANGE

Product Data Sheet

IC695RMX128

128 MB memory exchange module

FUNCTION	FAMILY	ORIGIN	WEIGHT
128 MB memory exchange module	PACSystems RX3i memory exchange	United States	0.80 kg

GE PACSystems RX3i IC695RMX128 is a 128 MB memory exchange module for the PACSystems RX3i memory exchange. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Shared Memory	128 MB
Transfer Rate	2.1 Gbit/s
Serial Rate	2.12 Gbaud
Effective Throughput	43 to 174 MB/s
Maximum Synchronization	2 MB twice per scan
Fiber Connector	LC
Fiber Distance	300 m maximum
Backplane Slots	1
Redundancy Support	Supported

- Assembly and Inspection Manufacturing Cells: Factory Automation Systems
- Air Handling and Chilled Water Plants: Building Utility Systems
- Boiler and Turbine Auxiliary Systems: Plant Control Systems

Match IC695RMX128 to the installed PACSystems RX3i memory exchange, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE official manufacturer documentation](#)

Local official PDF: IC695RMX128.pdf