

PACSYSTEMS RX3i CONTROLLERS

Product Data Sheet

IC695CPU320-HU

RX3i CPU controller

FUNCTION RX3i CPU controller	FAMILY PACSystems RX3i controllers	ORIGIN United States	WEIGHT 1.20 kg
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GE PACSystems RX3i IC695CPU320-HU is a RX3i CPU controller for the PACSystems RX3i controllers. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Processor	1 GHz class CPU
User Memory	64 MB battery-backed
Flash Memory	64 MB nonvolatile
Serial Ports	2
Ethernet	Via RX3i Ethernet interface module
Programming	IEC 61131-3 and C
Backplane	RX3i PCI and serial buses
Operating Temperature	0 to 60 °C
Data Storage	Bulk memory via %W
Clock	Battery-backed real-time clock

- Automated storage and dispatch centers: Equipment Monitoring Systems
- Ballast pumping and deck machinery: Production Interface Systems
- Raw meal grinding and clinker handling: Material Handling Systems

Match IC695CPU320-HU to the installed PACSystems RX3i controllers, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE official manufacturer documentation](#)

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