

PACSYSTEMS RX3i CONTROLLERS

Product Data Sheet

IC695CRU320-EH

redundant RX3i controller

FUNCTION redundant RX3i controller	FAMILY PACSystems RX3i controllers	ORIGIN United States	WEIGHT 1.20 kg
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GE PACSystems RX3i IC695CRU320-EH is a redundant RX3i controller for the PACSystems RX3i controllers. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

User Memory	64 MB
Boolean Scan	0.047 ms per K
Discrete I/O	32K digital inputs and 32K digital outputs
Analog I/O	32K analog inputs and 32K analog outputs
Processor Speed	1 GHz
Serial Interfaces	RS-485 and RS-232
Backplane Type	Universal PCI and serial
Rack Support	8 racks
Memory Types	SRAM and flash

- Gas treatment and metering stations for redundant RX3i controller: Machine Control Systems
- Polymer preparation and extrusion lines for redundant RX3i controller: Facility Automation Systems
- Tablet compression and coating suites for redundant RX3i controller: Remote Station Systems

Match IC695CRU320-EH 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](#)

<https://www.emerson.com/automation/>