

PACSYSTEMS RX3i BACKPLANES

Product Data Sheet

IC695CHS007

7-slot universal backplane

FUNCTION 7-slot universal backplane	FAMILY PACSystems RX3i backplanes	ORIGIN United States	WEIGHT 2.50 kg
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GE PACSystems RX3i IC695CHS007 is a 7-slot universal backplane for the PACSystems RX3i backplanes. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Module Slots	7
Backplane Type	Universal PCI and serial
Power Supply Slot	Slot 0
I/O Slots	6 usable slots
Module Bus	High-speed PCI plus serial
Internal Current at 3.3 V	600 mA
Internal Current at 5 V	240 mA
Isolated Input	24 V DC terminal
Mounting	Panel mount
Controller Platform	PACSystems RX3i

- Paint shop and body transfer lines for 7-slot universal backplane: Process Control Systems
- Ore conveying and screening stations for 7-slot universal backplane: Plant Utility Systems
- Pulp washing and bleaching plants for 7-slot universal backplane: Equipment Monitoring Systems

Match IC695CHS007 to the installed PACSystems RX3i backplanes, 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/>