

PACSYSTEMS RX3i BACKPLANES

Product Data Sheet

IC694CHS392A

10-slot expansion backplane

FUNCTION 10-slot expansion backplane	FAMILY PACSystems RX3i backplanes	ORIGIN United States	WEIGHT 2.50 kg
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GE PACSystems RX3i IC694CHS392A is a 10-slot expansion backplane for the PACSystems RX3i backplanes. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Rack Slots	10
Rack Type	Expansion backplane
Supported Modules	Series 90-30 and RX3i serial-bus modules
Expansion Connector	25-pin D-sub
Maximum Distance	15 m from CPU rack
Backplane Bus	Serial I/O bus
Power Supply Slot	Left-side dedicated slot
Mounting	Panel mount
Grounding	Protective earth connection
Addressing	Rack number selected by DIP switch

- Compression and pipeline terminals: Equipment Monitoring Systems
- Blending and reactor process units: Production Interface Systems
- Clean utility production suites: Material Handling Systems

Match IC694CHS392A 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/>