

PACSYSTEMS RX3i I/O

Product Data Sheet

IC695ALG608

Eight-channel analog input

FUNCTION Eight-channel analog input	FAMILY PACSystems RX3i I/O	ORIGIN United States	WEIGHT 0.45 kg
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GE PACSystems RX3i IC695ALG608 is a Eight-channel analog input for the PACSystems RX3i I/O. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Component Class	Eight-channel analog input
Product Family	PACSystems RX3i I/O
Primary Function	Eight analog input channels
Electrical Design	Current and voltage ranges
Signal or Power Path	RX3i backplane interface
System Interface	Universal base installation
Mounting Arrangement	Channel diagnostics
Configuration Reference	Rack-based I/O format
Replacement Control	Record wiring and companion hardware
Commissioning Check	Inject traceable signals and verify scaling

- Apply the current-voltage signal acquisition: Use IC695ALG608 for current-voltage signal acquisition only after confirming the documented PACSystems RX3i I/O hardware, interfaces and operating conditions.
- Document the channel range configuration: Record channel range configuration, connector orientation, adjacent assemblies and controlled settings before removing the installed Eight-channel analog input.
- Verify the analog accuracy validation: Complete analog accuracy validation with qualified personnel, review diagnostics and retain the final acceptance record before service release.

Match IC695ALG608 to the installed PACSystems RX3i I/O, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

GE manufacturer documentation

<https://www.amikong.com/GE-c117.html>