

PACSYSTEMS RX3I ANALOG I/O

Product Data Sheet

IC695ALG704-CB

four-channel analog current/voltage output module

FUNCTION	FAMILY	ORIGIN	WEIGHT
four-channel analog current/voltage output	PACSystems RX3i analog I/O	United States	0.80 kg

GE PACSystems RX3i IC695ALG704-CB is a four-channel analog current/voltage output module for the PACSystems RX3i analog I/O. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Output Channels	4
Current Ranges	0–20 mA; 4–20 mA
Voltage Ranges	0–10 V; ± 10 V
Resolution	14.9 to 15.9 bits
External Supply	19.2 to 30 V DC
External Current	150 mA maximum
Backplane Current	375 mA at 3.3 V DC
Update Rate	8 ms approximate
Accuracy	$\pm 0.15\%$ at 25 °C
Isolation	2,550 V DC for 1 second

- Warehouse sorting and conveyor zones: Machine Control Systems
- Cargo handling and loading berths: Facility Automation Systems
- Kiln feed and material processing lines: Remote Station Systems

Match IC695ALG704-CB to the installed PACSystems RX3i analog I/O, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE official manufacturer documentation](#)

Local manufacturer PDF: IC695ALG704-CB.pdf