

SERIES 90-70 ANALOG I/O

Product Data Sheet

IC697ALG320J

four-channel voltage/current analog output module

FUNCTION	FAMILY	ORIGIN	WEIGHT
four-channel voltage/current analog output	Series 90-70 analog I/O	United States	0.80 kg

GE PACSystems RX7i IC697ALG320J is a four-channel voltage/current analog output module for the Series 90-70 analog I/O. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Output Channels	4
Voltage Output	Up to ± 10 V
Current Output	0 to 22.5 mA
Configuration	Individual voltage or current per channel
Scaling	User scaling per channel
Calibration	Factory calibration in EEPROM
Update	Fast module update
Isolation	Field to logic
Configuration Hardware	No jumpers or DIP switches
Backplane	Series 90-70 VME rack

- Filling and packaging production halls: Remote Station Systems
- Aeration and sludge treatment basins: Energy Management Systems
- Turbine lubrication and cooling skids: Drive Coordination Systems

Match IC697ALG320J to the installed Series 90-70 analog I/O, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE official manufacturer documentation](#)

<https://discreteautomation.emerson.com/>