

PACSYSTEMS RX3I ENERGY PACKS

Product Data Sheet

IC695ACC402

CPE330 energy pack

FUNCTION CPE330 energy pack	FAMILY PACSystems RX3i energy packs	ORIGIN United States	WEIGHT 0.80 kg
---------------------------------------	---	--------------------------------	--------------------------

GE PACSystems RX3i IC695ACC402 is a CPE330 energy pack for the PACSystems RX3i energy packs. The values below are limited to the exact documented article.

01

VERIFIED TECHNICAL DATA

Compatible CPU	IC695CPE330
Backup Technology	Capacitor energy storage
Memory Function	Dynamic memory save on power loss
Charging Mode	Continuous during normal operation
Replacement State	CPU may remain powered
Status Monitoring	CPU and energy pack mutual monitoring
Memory Destination	Nonvolatile memory
Controller Platform	PACSystems RX3i

- Batching and Packaging Production Lines: Production Control Systems
- Assembly and Inspection Manufacturing Cells: Factory Automation Systems
- Air Handling and Chilled Water Plants: Building Utility Systems

Match IC695ACC402 to the installed PACSystems RX3i energy packs, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE official manufacturer documentation](#)

Local official PDF: IC695ACC402.pdf