

PACSYSTEMS RX3I CONTROLLERS

# Product Data Sheet

## IC695CPU310-GV

RX3i central processing unit

| FUNCTION                            | FAMILY                             | ORIGIN               | WEIGHT         |
|-------------------------------------|------------------------------------|----------------------|----------------|
| <b>RX3i central processing unit</b> | <b>PACSystems RX3i controllers</b> | <b>United States</b> | <b>0.80 kg</b> |

GE PACSystems RX3i IC695CPU310-GV is a RX3i central processing unit for the PACSystems RX3i controllers. The values below are limited to the exact documented article.

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## VERIFIED TECHNICAL DATA

|                       |                         |
|-----------------------|-------------------------|
| Processor             | 300 MHz Celeron         |
| User Memory           | 10 MB battery-backed    |
| Flash Memory          | 10 MB nonvolatile       |
| Serial Ports          | 2                       |
| Programming Languages | LD, ST, FBD and C       |
| Reference Memory      | Bulk memory via %W      |
| Backplane             | PCI and serial dual bus |
| Operating Temperature | 0 to 60 °C              |
| Supply Load           | 1.25 A at 3.3 V DC      |
| Time-of-Day Clock     | Battery-backed          |

- 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 IC695CPU310-GV to the installed PACSystems RX3i controllers, 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/>