PACSYSTEMS RX7I CONTROLLERS

Product Data Sheet

IC698CRE030

RX7i redundancy CPU module

FUNCTION	FAMILY	ORIGIN	WEIGHT
RX7i redundancy CPU module	**PACSystems RX7i controllers**	**United States**	**1.20 kg**

GE PACSystems RX7i IC698CRE030 is a RX7i redundancy CPU module for the PACSystems RX7i controllers. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Controller Type	RX7i redundancy CPU
Processor Speed	600 MHz
User Memory	64 MB
Ethernet Rate	10/100 Mbit/s
Redundancy	Hot standby
Discrete I/O	32K points
Memory Storage	Battery-backed RAM and flash
Programming	Proficy Machine Edition
Web Diagnostics	Supported

Technical values are limited to the exact manufacturer record and applicable official manual.

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

- Refinery separation and storage areas: Drive Coordination Systems
- Solvent recovery and dosing rooms: Quality Inspection Systems
- Sterile filling and packaging cells: Process Control Systems

04 SYSTEM COMPATIBILITY

Match IC698CRE030 to the installed PACSystems RX7i controllers, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

GE official manufacturer documentation

Local manufacturer PDF: IC698CRE030.pdf

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**