

PACSYSTEMS RX7I CONTROLLERS

Product Data Sheet

IC698CPE020

RX7i central processing unit

FUNCTION	FAMILY	ORIGIN	WEIGHT
RX7i central processing unit	PACSystems RX7i controllers	United States	0.80 kg

GE PACSystems RX7i IC698CPE020 is a RX7i central processing unit for the PACSystems RX7i controllers. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Processor	700 MHz Pentium III
User Memory	10 MB battery-backed
Flash Memory	10 MB nonvolatile
Ethernet Ports	2 embedded 10/100 Mbit/s
Serial Port	RS-232 SNP slave
Backplane	VME64
Programming	IEC 61131-3 and C
Real-Time Clock	Battery-backed
Operating Temperature	0 to 60 °C
Control Functions	Machine, process and material handling control

- Body assembly and inspection cells: Material Handling Systems
- Crushing and grinding process lines: Safety Interlock Systems
- Stock preparation and drying sections: Machine Control Systems

Match IC698CPE020 to the installed PACSystems RX7i controllers, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE official manufacturer documentation](#)

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