

SERIES 90-30 CONTROLLERS

Product Data Sheet

IC693CPU372

PACSystems CPU module

FUNCTION PACSystems CPU module	FAMILY Series 90-30 controllers	ORIGIN United States	WEIGHT 0.80 kg
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GE 90-30 Series PLC IC693CPU372 is a PACSystems CPU module for the Series 90-30 controllers. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

User memory	120 KB
Boolean execution	0.15 ms per 1K instructions
Discrete IO capacity	4096 points
Analog input capacity	2048 words
Analog output capacity	512 words
Processor clock	133 MHz
Ethernet ports	2 switched 10/100Base-T ports
Serial port	RS-485
Maximum baseplates	8
Memory types	RAM and Flash

- Machine sequence and motion coordination: PLC Control Systems
- Remote plant control and communications: Supervisory Control Systems
- Assembly-cell logic control: Manufacturing Automation Systems

Match IC693CPU372 to the installed Series 90-30 controllers, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE official manufacturer documentation](#)

Official manufacturer documentation and product records