PACSYSTEMS RX3I

Product Data Sheet

IC695CPE302

CPE302 programmable automation controller

CONTROLLER FAMILY	PROCESSOR CLASS	ETHERNET INTERFACE	PROGRAMMING ENVIRONMENT
PACSystems RX3i	**CPE302 controller**	**Embedded Ethernet**	**PAC Machine Edition**

Emerson IC695CPE302 is a CPE302 programmable automation controller for the PACSystems RX3i platform. It provides the documented control, interface or service function defined for this exact article and revision.

01 VERIFIED TECHNICAL DATA

Controller family	PACSystems RX3i
Processor class	CPE302 controller
Ethernet interface	Embedded Ethernet
Programming environment	PAC Machine Edition
User memory	Controller-managed application memory
Backplane	RX3i universal backplane
Programming languages	IEC 61131-3 controller languages
Network support	Industrial Ethernet communications
Removable energy pack	Supported by controller family
Time synchronization	Supported by controller platform

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Mounting	RX3i rack module
Application	Machine and process automation

03 DOCUMENTED USE SETTINGS

Process Manufacturing Facilities: Chemical and materials manufacturing facilities.

Power Generation Infrastructure: Thermal and hydroelectric generation facilities.

Commercial and Industrial Buildings: Commercial building infrastructure.

04 SYSTEM COMPATIBILITY

Install IC695CPE302 only within the documented PACSystems RX3i architecture.

05 PRODUCT EVIDENCE

Emerson PACSystems RX3i controller overview

AMIKON PRODUCT SUPPORT

+86-18020776786