GE PACSYSTEMS RX3I

Product Data Sheet

IC695CPU310

300 MHz PACSystems RX3i CPU

CPU CLOCK	USER RAM	USER FLASH MEMORY	MAXIMUM PROGRAM BLOCKS
300 MHz	**10 MB, battery backed**	**10 MB, non-volatile**	**512**

GE IC695CPU310 is a 300 MHz PACSystems RX3i CPU in the GE PACSystems RX3i range. CPU clock: 300 MHz. User RAM: 10 MB, battery backed. User flash memory: 10 MB, non-volatile.

01 VERIFIED TECHNICAL DATA

CPU clock	300 MHz
User RAM	10 MB, battery backed
User flash memory	10 MB, non-volatile
Maximum program blocks	512
Maximum block size	128 KB
Discrete input reference	32 Kbits %I
Discrete output reference	32 Kbits %Q
Analog input reference	Up to 32 Kwords %AI
Analog output reference	Up to 32 Kwords %AQ
Bulk memory reference	%W, configurable

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Serial ports	One RS-485 and one RS-232
Programming languages	Ladder, Structured Text, Function Block Diagram and C
Backplane buses	PCI and serial
Ethernet option	Rack Ethernet module IC695ETM001
Backup battery	IC698ACC701 lithium pack

03 DOCUMENTED USE SETTINGS

Automotive Component Assembly: Powertrain assembly.

Municipal Wastewater and Sludge Services: Sewage treatment.

Large Property and Campus Operations: Commercial property operations.

04 SYSTEM COMPATIBILITY

The manufacturer source documents IC695CPU310 for GE PACSystems RX3i. It describes cpu clock as 300 MHz. Match the controller assembly, slot or network identity and available power before connection.

05 PRODUCT EVIDENCE

GE Fanuc RX3i IC695CPU310 Central Processing Unit, GFK-2329T

AMIKON PRODUCT SUPPORT

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