AUTOMATION TRADER

IC693PCM300N

Industrial automation components

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Manufacturer	Ge Fanuc
Catalog number	ic693pcm300n
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	GE Fanuc
Part Number	IC693PCM300N
Product Type	Programmable Coprocessor Module
Total Memory	160K bytes
User MegaBasic Program Memory	35K bytes
Supported Protocols	Modbus RTU, GE Fanuc CCM
Supported Programming Languages	MegaBasic, C
Installation Compatibility	Fits into any slot in the CPU baseplate, except slot 1; not compatible with Embedded CPU models 311, 313, or 323
LED Indicators	US1 and US2 LEDs flash to indicate activity on Ports 1 and 2, respectively

Description

IC693PCM300N - Programmable Coprocessor Module, Series 90-30, GE Fanuc. Memory: 160K bytes total and 35K bytes user-available MegaBasic program memory. Communication supports Modbus RTU, GE Fanuc CCM, MegaBasic and C.

A lithium battery backs up RAM memory. US1 and US2 LEDs flash for activity on Ports 1 and 2. It mounts in the CPU baseplate, with slot 1 reserved for the CPU module; it is not compatible with Embedded CPU models 311, 313 or 323.

AUTOMATION TRADER

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