SERIES 90-30

Product Data Sheet

IC693CPU374-GS

CPU 374 Ethernet controller

PROCESSOR SPEED	USER MEMORY	TYPICAL BOOLEAN SCAN	DISCRETE I/O
133 MHz	**240 KB**	**0.15 ms per 1K logic**	**4,096 points**

GE Fanuc IC693CPU374-GS is a CPU 374 Ethernet controller for the Series 90-30 platform. It provides the documented electrical, communication or control role defined for this exact article and revision.

01 VERIFIED TECHNICAL DATA

Processor speed	133 MHz
User memory	240 KB
Typical Boolean scan	0.15 ms per 1K logic
Discrete I/O	4,096 points
Analog inputs	2,048 words
Analog outputs	512 words
Ethernet ports	Two switched 10/100Base-TX
Ethernet protocols	SRTP and Ethernet Global Data
Baseplates	8 maximum
Power requirement	7.4 W from 5 V DC

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Memory storage	RAM and flash
Operating temperature	0 to 60 deg C
Programming support	VersaPro 2.03 or later

03 DOCUMENTED USE SETTINGS

Commercial and Institutional Building Infrastructure: Commercial building services across urban property portfolios.

Wind and Solar Renewable Energy Infrastructure: Utility scale wind energy across regional generation sites.

Semiconductor and Electronics Manufacturing Sectors: Semiconductor chip fabrication across high technology manufacturing campuses.

04 SYSTEM COMPATIBILITY

IC693CPU374-GS provides the documented function of a CPU 374 Ethernet controller in the Series 90-30 platform. Match the complete article and revision with the host architecture before engineering approval.

05 PRODUCT EVIDENCE

Series 90-30 PLC Installation and Hardware Manual GFK-0356Q

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**