SERIES 90-30

Product Data Sheet

IC693CPU331-AA

CPU331 single-slot controller revision AA

CPU TYPE	PROCESSOR	PROCESSOR SPEED	USER MEMORY
Single-slot CPU module	**80188**	**10 MHz**	**16 KB**

GE Fanuc IC693CPU331-AA is a CPU331 single-slot controller revision AA for the Series 90-30 platform. It provides the documented control, interface or service function defined for this exact article and revision.

01 VERIFIED TECHNICAL DATA

CPU type	Single-slot CPU module
Processor	80188
Processor speed	10 MHz
User memory	16 KB
Typical Boolean scan	0.4 ms per 1K logic
Baseplates	5 maximum
Discrete inputs	512 points
Discrete outputs	512 points
Analog inputs	128 words
Analog outputs	64 words

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Power demand	350 mA at 5 V DC
Built-in port	SNP and SNP-X slave

03 DOCUMENTED USE SETTINGS

Industrial Manufacturing Facilities: Discrete manufacturing and assembly facilities.

Water and Wastewater Infrastructure: Municipal water treatment facilities.

Transportation Infrastructure: Rail and transit infrastructure.

04 SYSTEM COMPATIBILITY

Install IC693CPU331-AA only within the documented Series 90-30 architecture.

05 PRODUCT EVIDENCE

GE Fanuc Series 90-30 CPU331 specifications

AMIKON PRODUCT SUPPORT

+86-18020776786