SERIES 90-30

Product Data Sheet

IC693CMM321-KM

TCP/IP Ethernet interface module

NETWORK STANDARD	NETWORK RATE	MEDIA INTERFACES	APPLICATION PROTOCOLS
IEEE 802.3 Ethernet	**10 Mbit/s**	**10Base-T and AUI**	**SRTP and Ethernet Global Data**

GE Fanuc IC693CMM321-KM is a TCP/IP Ethernet interface module 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

Network standard	IEEE 802.3 Ethernet
Network rate	10 Mbit/s
Media interfaces	10Base-T and AUI
Application protocols	SRTP and Ethernet Global Data
Transport protocols	TCP/IP
Programming access	Remote PLC programming supported
Diagnostic interface	Station Manager
Backplane	Series 90-30 rack
Configuration	PLC hardware configuration
Status indication	Module and network LEDs

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Transceiver support	External AUI transceiver
PLC data service	Channel and server communications

03 DOCUMENTED USE SETTINGS

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

Marine Transport and Port Infrastructure Sectors: Commercial shipbuilding and vessel repair across coastal regions.

Automotive and Mobility Manufacturing Sectors: Passenger vehicle manufacturing across automotive production regions.

04 SYSTEM COMPATIBILITY

IC693CMM321-KM provides the documented function of a TCP/IP Ethernet interface module in the Series 90-30 platform. Match the complete article and revision with the host architecture before engineering approval.

05 PRODUCT EVIDENCE

TCP/IP Ethernet Communications User's Manual GFK-1186G

AMIKON PRODUCT SUPPORT

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