

IC693PBS105

Series 90-30 PROFIBUS Slave Module

GE IC693PBS105 is a Series 90-30 PROFIBUS slave module. GE Fanuc release documentation identifies it as a configurable Series 90-30 hardware module in CIMPLICITY Control 2.1.

BRAND	GE	MODEL	IC693PBS105
PRODUCT	Series 90-30 PROFIBUS Slave Module	FAMILY	Series 90-30
OFFICIAL SOURCE	GE Fanuc CIMPLICITY Control Version 2.10 Important Product Information	RECORD	GFK-1397E, Series 90-30 PROFIBUS hardware configuration section

DOCUMENT SCOPE

Official technical evidence, controlled engineering checks, model-specific FAQ and related product navigation.

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Product Overview and Applications

SYSTEM FUNCTION

GE IC693PBS105 is a Series 90-30 PROFIBUS slave module. GE Fanuc release documentation identifies it as a configurable Series 90-30 hardware module in CIMPLICITY Control 2.1.

FUNCTION 1

Adds a documented PROFIBUS slave station to a Series 90-30 system

FUNCTION 2

Is identified explicitly as IC693PBS105 in GE Fanuc release documentation

FUNCTION 3

Uses the approved CIMPLICITY Control hardware configuration record

FUNCTION 4

Requires the exact network identity and mapped-data record during

APPLICATION	ENGINEERING CONTEXT
PROFIBUS integration	Connects a Series 90-30 station as a configured PROFIBUS slave.
Legacy network service	Preserves the approved station identity when maintaining an installed network.
Controller migration	Provides a controlled record of module, address and mapped data during system work.
Commissioning verification	Checks the configured station and cyclic data exchange before release.

Technical Data and Acceptance

PARAMETER	VERIFIED VALUE
Product family	Series 90-30
Module role	PROFIBUS slave module
Configuration environment	CIMPLICITY Control Version 2.1 hardware configuration
Network identity	Configured slave station in the documented PROFIBUS project
Commissioning basis	Exact station address, network parameters and mapped data must match the approved project

Acceptance Path

1 IDENTITY

The complete IC693PBS105 marking and revision agree with the engineering record.

2 COMPATIBILITY

System position, companion hardware and interfaces match the manufacturer documentation.

3 CONFIGURATION

Saved values, channel mappings and protection limits are restored without unexplained change.

4 FUNCTIONAL PROOF

Diagnostics and the model-specific controlled test pass without unexplained fault.

Precautions and Model-Specific FAQ

NO.	PRECAUTION	QUESTION	ANSWER
1	Verify the complete GE IC693PBS105 marking and installed revision.	What is GE IC693PBS105? Which system family uses GE IC693PBS105? Which configuration release documents GE IC693PBS105? Which network role does GE IC693PBS105 perform?	It is the Series 90-30 PROFIBUS slave module identified in GE Fanuc hardware-configuration documentation. It belongs to the Series 90-30 controller family. GE Fanuc identifies it in the CIMPPLICITY Control Version 2.1 hardware configuration. It operates as the configured PROFIBUS slave station.
2	Confirm the documented Series 90-30 rack position and compatible companion hardware.		
3	Back up the approved controller, network or channel configuration before removal.		
4	De-energize the system and follow the current manufacturer service procedure before handling hardware.		
5	Label every field, communication, common, shield and protective-ground connection.		
6	Do not substitute a neighbouring catalog number without documented engineering approval.		
7	Restore the exact configuration and verify normal module and system diagnostics.		
8	Complete a controlled model-specific functional test before production release.		

Related Products on Apter Power

MODEL	APTER POWER PAGE
EPRO PR6423-010-100-CN-CON021	View EPRO PR6423-010-100-CN-CON021
EPRO PR6423-015-040	View EPRO PR6423-015-040
EPRO PR6423-018-040-CON021	View EPRO PR6423-018-040-CON021
EPRO PR6423-018-140-CON021	View EPRO PR6423-018-140-CON021
EPRO PR6423-01K-010	View EPRO PR6423-01K-010
EPRO PR6423-014-140-CON021	View EPRO PR6423-014-140-CON021

FAQ, Related Products and Sources

QUESTION	ANSWER
What must be retained when replacing GE IC693PBS105?	Retain the approved station identity, network parameters and mapped-data record.
What must be recorded before replacing GE IC693PBS105?	Record the complete GE IC693PBS105 marking, installed revision, system position, connections and approved configuration before removal.
What confirms successful commissioning of GE IC693PBS105?	The exact GE IC693PBS105 identity, restored configuration, normal diagnostics and a controlled model-specific functional test must all agree with the approved record.

MANUFACTURER SOURCE RECORDS

GE Fanuc CIMPLICITY Control Version 2.10 Important Product Information - GFK-1397E, Series 90-30 PROFIBUS hardware configuration section
GE Fanuc CIMPLICITY Control Version 2.10 Important Product Information - GFK-1397E, Series 90-30 PROFIBUS hardware configuration section

Related Products on Apter Power

MODEL	APTER POWER PAGE
EPRO PR6426-010-040-CO N021-916-120	View EPRO PR6426-010-040-CO N021-916-120
Allen-Bradley 1203-GD1	View Allen-Bradley 1203-GD1
Allen-Bradley 1203-GU6	View Allen-Bradley 1203-GU6
Allen-Bradley 1305-BA01A-HA2	View Allen-Bradley 1305-BA01A-HA2
Allen-Bradley 1305-BA03A	View Allen-Bradley 1305-BA03A
Allen-Bradley 1336-L4-42336-200-51	View Allen-Bradley 1336-L4-42336-200-51
Allen-Bradley 1336-PB-SP23C	View Allen-Bradley 1336-PB-SP23C
Allen-Bradley 1336-PB-SP5A	View Allen-Bradley 1336-PB-SP5A
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