

Installation Identity and Scope

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.

INSTALLATION IDENTITY	REQUIRED VALUE
Complete model	IC693PBS105
Manufacturer	GE
Hardware type	Series 90-30 PROFIBUS Slave Module
System family	Series 90-30
Official source	GFK-1397E, Series 90-30 PROFIBUS hardware configuration section

CONTROLLED ENGINEERING COPY

Use only the complete GE IC693PBS105 identity and the current manufacturer publication. Verify the installed revision, companion hardware, wiring and saved configuration before replacement or release.

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IC693PBS105

Pre-Installation Plan

NO.	REQUIRED ACTION
1	Verify the complete GE IC693PBS105 marking and installed revision.
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.

Matched Hardware

CONTROL ITEM	REQUIRED RECORD
Identity	IC693PBS105
Physical interface	Exact GE IC693PBS105 nameplate and installed revision
Companion check	Documented Series 90-30 PROFIBUS Slave Module system position and companion hardware
Configuration	Labeled field, power, communication and grounding connections
Functional proof	Saved configuration plus a controlled functional-test record

Related Products on Apter Power

MODEL	APTER POWER PAGE
Bently Nevada 130539-30	View Bently Nevada 130539-30
Bently Nevada 130539-34	View Bently Nevada 130539-34
Bently Nevada 130539-35	View Bently Nevada 130539-35
Bently Nevada 130539-45	View Bently Nevada 130539-45
Bently Nevada 130539-50	View Bently Nevada 130539-50

Wiring and Interface Checks

CHECK	MODEL-SPECIFIC REQUIREMENT
Identity	Record GE IC693PBS105 and the installed revision exactly.
Product family	Verify the documented value: Series 90-30.
Module role	Verify the documented value: PROFIBUS slave module.
Connections	Label every installed interface, common, shield and protective-ground connection.
Configuration	Back up and restore the model-specific settings, mappings and approved limits.
Functional proof	Test the complete Series 90-30 PROFIBUS Slave Module function under a controlled maintenance state.

CONFIGURATION BOUNDARY

Use only the complete GE IC693PBS105 identity and the current manufacturer publication. Verify the installed revision, companion hardware, wiring and saved configuration before replacement or release.

Expected Technical Values

PARAMETER	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

Related Products on Apter Power

MODEL	APTER POWER PAGE
Bently Nevada 130539-72	View Bently Nevada 130539-72
Bently Nevada 130539-99	View Bently Nevada 130539-99

Commissioning and Acceptance

TEST	ACCEPTANCE CONDITION
Identity	The complete IC693PBS105 marking and revision agree with the engineering record.
Compatibility	System position, companion hardware and interfaces match the manufacturer documentation.
Configuration	Saved values, channel mappings and protection limits are restored without unexplained change.
Functional proof	Diagnostics and the model-specific controlled test pass without unexplained fault.

Model-Specific Questions

QUESTION	ENGINEERING ANSWER
What is GE IC693PBS105?	It is the Series 90-30 PROFIBUS slave module identified in GE Fanuc hardware-configuration documentation.
Which system family uses GE IC693PBS105?	It belongs to the Series 90-30 controller family.
Which configuration release documents GE IC693PBS105?	GE Fanuc identifies it in the CIMPLICITY Control Version 2.1 hardware configuration.
Which network role does GE IC693PBS105 perform?	It operates as the configured PROFIBUS slave station.

Related Products on Apter Power

MODEL	APTER POWER PAGE
EPRO MMS6831	View EPRO MMS6831
EPRO PR6423-002-000-CON021	View EPRO PR6423-002-000-CON021
EPRO PR6423-002-001-CN-CON041	View EPRO PR6423-002-001-CN-CON041
EPRO PR6423-003-030-CON021	View EPRO PR6423-003-030-CON021
EPRO PR6423-004-120-CN-CON021	View EPRO PR6423-004-120-CN-CON021

FAQ, Source and Controlled Release

QUESTION	ENGINEERING 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

Controlled Release Summary

RELEASE ITEM	REQUIRED EVIDENCE
Identity	IC693PBS105 recorded
Interface	Connections and companion hardware verified
Configuration	Installed values agree with approved record
Functional proof	Controlled test completed without unexplained fault

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IC693PBS105