

PRODUCT DASHBOARD

IC693ACC310

Series 90-30 Blank-slot Filler Module

GE IC693ACC310 is a Series 90-30 blank-slot filler module. It closes an unused baseplate position in the documented PLC assembly.

BRAND

GE

ORIGIN

USA

HS CODE

8537101190

SHIPS FROM

Xiamen, Fujian, China

Complete public-page information view

Technical data dashboard

Series 90-30 Blank-slot Filler Module

PRODUCT FAMILY

Series 90-30

MODULE TYPE

Filler module

SLOT FUNCTION

Blank slot

Application and support view

Four engineering use cases plus customer-oriented verification questions.

Unused slot closure

Occupies a baseplate position deliberately left unconfigured in the PLC project.

Panel maintenance restoration

Reinstates the approved rack face after temporary diagnostic hardware is removed.

Series 90-30 cabinet refurbishment

Completes the documented mechanical arrangement during enclosure service.

Legacy rack spare management

Provides the exact filler identity needed for a maintained Series 90-30 installation.

FAQ SNAPSHOT

1

What is the exact system role of IC693ACC310?

2

Which host, rack or carrier is required for IC693ACC310?

3

What wiring or connector checks apply to IC693ACC310?

4

How is IC693ACC310 configured for service?

Related-series navigator

Eight unique and verified Apter Power destinations for this dashboard.

01 IS200STAOH2AAA analog output module

02 IS200BTCH1BBB control card

03 IS200EMIOH1ACA exciter main I/O board

04 IS200ECTBG1A exciter contact terminal board

05 IS200TRTDH1CCC RTD terminal board

06 IC693CHS398 Series 90-30 expansion baseplate

07 IS200ACLEH1BCB application control layer module

08 DS200TCDAF1BCM digital I/O board

Related pages are navigation aids and are not used as manufacturer parameter sources.

Traceability and commissioning closeout

Confirm IC693ACC310, the Series 90-30 baseplate type, the intentionally unused slot, adjacent module hardware revisions, enclosure airflow, latching and the unchanged PLC configuration and diagnostic state before closing the cabinet.

OFFICIAL MANUFACTURER SOURCE

Series 90-30 PLC Product Catalog

GFA-148K, January 2004

ENGINEERING RELEASE NOTE

Fit IC693ACC310 only in an unused Series 90-30 baseplate position after confirming the rack drawing and adjacent module clearances. After installation, verify the filler is fully seated and that no configured I/O position was displaced.

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