GE IC693PWR321

01 Determine the correct supply path

SUPPLY ROLE	Series 90-30 expansion backplane
INPUT SOURCE	Installed nominal AC or DC path

Identity	Exact supply and rack marking
Input	Installed nominal AC or DC source
Load	Module population and sizing check

Read the installed reference

Record IC693PWR321 and the physical Series 90-30 rack before considering a change.

Separate input choice from rack fit

Nominal 120/240 V AC or 125 V DC describes the incoming source. The backplane interface and load are separate checks.

Retain the load map

List installed I/O modules, rack connections and any relevant controller power-loss response.

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02 Close the replacement decision

Before work	Input isolated and wiring recorded
After power	Expected module recognition
Release	Physical I/O acceptance

Compare offered hardware

Verify connectors, mounting and revision against the original assembly.

Plan restoration

Document terminal wiring and protective arrangement before isolation.

Accept the rack

After re-energizing, check supply indication, modules and representative field I/O.

Related product references

GE IC693CBL300

GE IC693PWR331D

GE IC693MDR390

Separate references; no substitution or compatibility is implied.