IC698CHS017

General Electric / RX7i 17-Slot Rear-Mount Rack

Installation and commissioning checks for General Electric IC698CHS017.

01 Identify the installed configuration

The rack is not a standalone controller. For replacement or expansion, check the backplane revision, module-slot map, power supply and cabinet mounting before transferring the installed module set.

02 Prepare the change

Record the complete marking, companion hardware and project settings before removing the installed item.

01 Preserve slot map

Record every installed module position before removal.

02 Check supply position

Use the designated slot 0 supply arrangement.

03 Review I/O exceptions

Verify each Series 90-70 module against the approved compatibility list.

03 Fit and configure

04 Inspect backplane

Check connector condition and rack revision before reuse.

05 Confirm cabinet mount

Match rear-mount fixing and service clearance.

06 Commission systematically

Verify CPU recognition, module diagnostics and affected I/O.

Source and application boundary

GE Fanuc GFK-2236A, IC698CHS017 RX7i rack data sheet.

The rack facts apply to IC698CHS017; installed power supply, CPU and I/O are separate assemblies and may vary.

Related product references

Separate product listings for project review; confirm each order code and system fit independently.

- General Electric DS200CTBAG1ADD
- General Electric IS215UCVEH2AE

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Send the complete model and installed-system details when requesting a quotation.