DS200TCQAG1A

General Electric / Turbine Control I/O Card

Installation and commissioning checks for General Electric DS200TCQAG1A.

01 Identify the installed configuration

For a controlled exchange, record PROM identities and all board markings, preserve cable positions and compare diagnostic indications before and after installation. Commissioning must follow the approved turbine-control procedure.

02 Prepare the change

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

01 Record PROM markings

Capture every installed device label and socket position.

02 Document card wiring

Photograph and label all interconnects before removal.

03 Match group and revision

Compare the complete DS200TCQAG1A marking to the installed record.

03 Fit and configure

04 Observe isolation

Apply the turbine-control cabinet service procedure.

05 Check diagnostics

Compare host indications and card-level faults before and after exchange.

06 Validate affected signals

Complete site-approved I/O and protective-function testing.

Source and application boundary

GEH-5980E SPEEDTRONIC Mark V Turbine Control Maintenance Manual; TCQA card references.

This source identifies the TCQA card family and a group-1 execution; site-specific signal allocation depends on installed PROMs and drawings.

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.