DS200DDTBG2ABB

General Electric / Auxiliary I/O Terminal Board

Installation and commissioning checks for General Electric DS200DDTBG2ABB.

01 Identify the installed configuration

Before a replacement, compare the G2ABB execution, physical connectors and site terminal designations with the installed board. Restore the documented wiring and confirm the affected cabinet I/O under the approved commissioning sequence.

02 Prepare the change

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

01 Read the full marking

Capture DS200DDTBG2ABB from the offered and installed labels.

02 Record I/O wiring

Preserve the site terminal and cable schedule before removal.

03 Inspect connectors

Check pin condition and seating at mating interfaces.

03 Fit and configure

04 Confirm G2 execution

Do not substitute another DDTB group without approved guidance.

05 Use cabinet isolation

Follow the LS2100 service procedure and ESD controls.

06 Validate point by point

Test affected I/O indications and outputs after reassembly.

Source and application boundary

GE GEI-100219 DDTB instruction reference and GE LS2100 documentation; offered-unit GE board photograph.

DDTB-family role is supported by the original GE reference; the pictured board identifies the complete DS200DDTBG2ABB execution.

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.