DS200DDTBG2ABB

General Electric / Auxiliary I/O Terminal Board

GE DS200DDTBG2ABB is a DDTB auxiliary I/O terminal board used in a configured LS2100 control cabinet. The photographed board carries the complete DS200DDTBG2ABB label and GE identification.

Overview

GE DS200DDTBG2ABB is a DDTB auxiliary I/O terminal board used in a configured LS2100 control cabinet. The photographed board carries the complete DS200DDTBG2ABB label and GE identification.

As a terminal and interface assembly, the DDTB connects cabinet I/O to the configured control hardware. The functions of individual points depend on the host wiring and assigned terminal schedule; the board image alone does not establish signal ratings.

Technical specification matrix

Full board marking	DS200DDTBG2ABB
Board family	DDTB
Documented role	Auxiliary I/O terminal board
System context	LS2100 control cabinet
Physical form	Plug-in printed circuit board
Visible connections	Board-edge and cable connectors
Board origin mark	U.S.A. printed on photographed PCB
Group	G2

Applications and system fit

LS2100 auxiliary I/O

Use within an LS2100 cabinet configured for the DDTB G2 board.

Cabinet terminal interfaces

Match the existing connector and terminal map to the host wiring schedule.

Control-system maintenance Record as-found I/O and cable positions before replacement.	**Functional restoration** Verify every affected auxiliary signal after the board exchange.

Product precautions

Read the full marking Capture DS200DDTBG2ABB from the offered and installed labels.	**Record I/O wiring** Preserve the site terminal and cable schedule before removal.
Inspect connectors Check pin condition and seating at mating interfaces.	**Confirm G2 execution** Do not substitute another DDTB group without approved guidance.

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.