IS200EXAMG1AAB

General Electric / Exciter Attenuation Module

Installation and commissioning checks for General Electric IS200EXAMG1AAB.

01 Identify the installed configuration

The EX2100 and EX2100e arrangements use different companion interfaces, so an EXAM replacement requires the host drawing, cabinet version and AAB execution to be checked together. Follow the GE instruction and site isolation procedure during service.

02 Prepare the change

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

01 Isolate the excitation circuit

Apply the high-voltage cabinet safety procedure.

02 Identify host variant

Distinguish EX2100 from EX2100e companion wiring.

03 Record terminal leads

Capture E1/E2 connections before disassembly.

03 Fit and configure

04 Check J1/J2

Match connector keying and seating.

05 Review JP1–JP3

Set jumper positions to the approved system voltage selection.

06 Verify detection

Perform the approved ground-detection functional test.

Source and application boundary

GE GEI-100509C, IS200EXAM Exciter Attenuation Module instruction.

The instruction covers the EXAM family and G1 interface; verify the AAB revision and installed cabinet implementation before applying configuration details.

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.