IS200EXAMG1AAB

General Electric / Exciter Attenuation Module

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Overview

GE IS200EXAMG1AAB is an EXAM exciter attenuation module in the EX2100 excitation-control architecture. It conditions the ground-detection connection within the approved excitation-system arrangement.

The original EXAM instruction identifies field terminals E1 and E2, locking connector J1 and D-sub connector J2. Jumper positions JP1 through JP3 are part of the documented voltage-selection arrangement and must be set for the installed system.

Technical specification matrix

Module family	EXAM
System	EX2100 / EX2100e excitation
Function	Ground-detection signal attenuation
Mounting context	High-voltage interface auxiliary cabinet
Field terminals	E1 and E2
Connector J1	Three-pin locking connector
Connector J2	Nine-pin D connector
Selection hardware	JP1–JP3 jumper positions
Offered group	G1AAB

Applications and system fit

EX2100 ground detection Use with the applicable EX2100 companion interface and approved cabinet wiring.	**EX2100e ground detection** Confirm the EAUX/ERAX host arrangement before applying a family-level connection.
Auxiliary cabinet installation Match the high-voltage interface cabinet location and wiring.	**Service replacement** Reproduce terminal, connector and jumper configuration from the installed unit.

Product precautions

Isolate the excitation circuit Apply the high-voltage cabinet safety procedure.	**Identify host variant** Distinguish EX2100 from EX2100e companion wiring.
Record terminal leads Capture E1/E2 connections before disassembly.	**Check J1/J2** Match connector keying and seating.

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.