IS200WETBH1ABA

General Electric / WETB Printed Circuit Board

Installation and commissioning checks for General Electric IS200WETBH1ABA.

01 Identify the installed configuration

When replacing this board, record the existing harness positions, compare the offered board against the machine drawings and verify the installed revision. Any BAA or other WETB variant requires separate engineering approval before substitution.

02 Prepare the change

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

01 Confirm exact ABA identity

Check the current unit label and board marking before accepting a replacement.

02 Document every plug

Record connector location and cable tag before disconnection.

03 Review protected circuits

Identify visible fuse positions in the project wiring documentation.

03 Fit and configure

04 Avoid variant assumptions

Do not treat the BAA execution as interchangeable without approval.

05 Handle as a PCB

Use isolation, ESD control and support at the board mounting points.

06 Test the host

Verify relevant control, alarm and protection functions after installation.

Source and application boundary

Offered-unit photographs identified as IS200WETBH1ABA; GE WETB assembly visual record.

Physical arrangement is photo-observed; no unverified electrical rating or BAA-to-ABA interchangeability is claimed.

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.