IS200WETBH1ABA

General Electric / WETB Printed Circuit Board

GE IS200WETBH1ABA is a WETB printed circuit board supplied as a complete assembly. The supplied product photographs show a large board with perimeter plug interfaces, relays, fuse positions and a central magnetic component.

Product identity and system role

GE IS200WETBH1ABA is a WETB printed circuit board supplied as a complete assembly. The supplied product photographs show a large board with perimeter plug interfaces, relays, fuse positions and a central magnetic component.

Those visible parts establish the physical interface to its host equipment, while the actual connector assignments and electrical limits depend on the installed system design. The ABA execution must be matched as its own complete order code.

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.

Verified technical characteristics

Offered order code	IS200WETBH1ABA
Board form	Large printed circuit assembly
Harness arrangement	Multiple perimeter plug interfaces
Switching elements	Board-mounted relay groups
Protection hardware	Visible fuse positions
Magnetic component	Central transformer assembly
Service identification	Match label and board revision
System interface	Project-specific connector harnesses

Engineering context

Existing WETB position

Replace an installed IS200WETBH1ABA board where the equipment record calls for that execution.

Perimeter harnesses

Match plug orientation, physical keying and cable labels to the installed assembly.

Control enclosure

Confirm mechanical supports and clearance within the host enclosure.

Service restoration

Run the site-approved checks for the host circuits affected by the board change.

Configuration and verification

Confirm exact ABA identity: Check the current unit label and board marking before accepting a replacement.

Document every plug: Record connector location and cable tag before disconnection.

Review protected circuits: Identify visible fuse positions in the project wiring documentation.

Avoid variant assumptions: Do not treat the BAA execution as interchangeable without approval.

Handle as a PCB: Use isolation, ESD control and support at the board mounting points.

Test the host: Verify relevant control, alarm and protection functions after installation.

Selected engineering questions

How is the ABA variant of IS200WETBH1ABA verified?
Compare the complete offered marking, board revision and connector layout with the existing installed board.

Can a BAA WETB board replace IS200WETBH1ABA?
Only if the equipment manufacturer or approved project design explicitly accepts the alternate execution.

What installation record is useful for IS200WETBH1ABA?
Keep labelled photos of the board face, harnesses, fuse positions and mounting arrangement.

How are IS200WETBH1ABA connector assignments determined?
Use the approved host-system circuit diagram; the photograph does not establish pin functions.

Which circuit checks follow a IS200WETBH1ABA change?
Test the host functions tied to its connectors under the site acceptance procedure.

How should the central magnetic component on IS200WETBH1ABA be assessed?
Compare its marking and related wiring with the installed assembly and approved service document.

What should be checked for IS200WETBH1ABA enclosure fit?
Confirm board supports, plug clearance and cable routing with the existing installation.

When is a revision change of IS200WETBH1ABA acceptable?
Only after the installed equipment record and approved replacement guidance allow it.

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
General Electric IC600YB842	General Electric IC693CHS391N
General Electric IS220YDIAS1AK	

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Send the complete model and installed-system details when requesting a quotation.