IS200WETBH1BAA

General Electric / WETB Printed Circuit Board

Installation and commissioning checks for General Electric IS200WETBH1BAA.

01 Identify the installed configuration

For replacement, use the complete board marking and FA/00 identification to compare the installed board, connected harnesses and project wiring. Confirm the host enclosure and commissioning procedure before energizing the replacement.

02 Prepare the change

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

01 Capture connector positions

Photograph the front face and all harness labels before disconnecting.

02 Check board revision

Match IS200WETBH1BAA and the visible FA/00 marking to the installed record.

03 Trace fuse circuits

Use project drawings to identify the circuit protected by each fuse position.

03 Fit and configure

04 Inspect relay contacts

Check contact wiring and downstream loads before returning power.

05 Protect the assembly

Use approved isolation and electrostatic-discharge handling.

06 Commission in context

Perform host-level I/O and alarm checks under the approved test procedure.

Source and application boundary

GE board marking IS200WETBH1BAA, FA/00; offered-unit front and full-board photographs.

Connector and component locations are observations of the photographed assembly; circuit ratings and host compatibility require the installed-system drawings.

Related product references

Separate product listings for project review; confirm each order code and system fit independently.

- General Electric DS200CTBAG1ADD
- General Electric IS215UCVEH2AE

Apter Power | Technical enquiry

sales13@apterpower.com | +86 18030235313

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