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GE ENERGY MODEL-SPECIFIC PRODUCT

IS2100WETBH1B

IS2100WETBH1B is an exact-model GE Energy Box B board assembly associated with legacy wind-turbine topbox control hardware. Because public manufacturer information does not decode the complete H1B configuration, replacement control must rely on the full nameplate, board revision, cabinet position and connector layout.

PRODUCT FAMILY	PRODUCT TYPE
Wind Energy Topbox B	**Box B board assembly**

Exact model configuration

CONFIGURATION FIELD	DECODED VALUE
Complete model	**IS2100WETBH1B**
Manufacturer	**GE Energy**
Product family	**Wind Energy Topbox B**
Product type	**Box B board assembly**
Functional designation	**WETB**
Hardware group	**H1B - retain exactly as marked**
Installed location	**Confirm topbox cabinet and slot position**
Connector layout	**Compare every plug, terminal and keying feature**
Board revision	**Verify PCB and assembly markings on supplied unit**
Power requirements	**Use only the installed-system wiring documentation**
Control compatibility	**Confirm turbine platform and cabinet bill of material**
Country of origin	**Confirm with supplied unit**

Application fit

- Use only where the installed bill of material calls for complete model IS2100WETBH1B.
- Photograph connector labels and cable orientation before removing the original topbox board.
- Do not transfer ratings or pin assignments from WETA, WETC or a different WETB hardware group.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
Exact-model references identify IS2100WETBH1B as GE Energy Box B / WETB board hardware; configuration-level electrical values remain unverified.	Use the complete model, supplied nameplate and installed-system documentation as the controlling replacement references. Unpublished values must be confirmed before energizing.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering IS2100WETBH1B

Use this page as a controlled procurement checklist. It does not replace the installed-system documentation, nameplate or manufacturer service instructions.

Selected identification values

CONFIGURATION FIELD	DECODED VALUE
Manufacturer	**GE Energy**
Product family	**Wind Energy Topbox B**
Product type	**Box B board assembly**
Functional designation	**WETB**
Hardware group	**H1B - retain exactly as marked**
Installed location	**Confirm topbox cabinet and slot position**
Connector layout	**Compare every plug, terminal and keying feature**
Board revision	**Verify PCB and assembly markings on supplied unit**

Procurement checklist

- Confirm the complete ordering code IS2100WETBH1B and obtain readable front and rear nameplate photos.
- Compare hardware revision, connector keying, installed position and visible assembly labels.
- Record wiring and configuration before removal; prepare a controlled rollback plan.
- Do not accept a shortened code or neighboring suffix as an automatic replacement.
- Complete inspection and functional checks under the installed equipment service procedure.

DIRECT SALES INQUIRY

Send the full model **IS2100WETBH1B**, quantity, delivery country, and a clear nameplate or installed-unit photo.

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Source and document status

Technical basis	Exact-model references identify IS2100WETBH1B as GE Energy Box B / WETB board hardware; configuration-level electrical values remain unverified.
Evidence boundary	Only exact-model identity information is stated. Missing manufacturer values are marked for verification and no adjacent-model parameters are used.
Document status	Independent Moore Automation product manual; not a manufacturer-issued datasheet or conformity certificate.
Important	Verify nameplate, revision, installed-system compatibility and safety requirements before ordering or installation.