IS215UCVEH2AF

General Electric / Mark VI UCVE VME Controller Board

Installation and commissioning checks for General Electric IS215UCVEH2AF.

01 Identify the installed configuration

A controller exchange requires its rack slot, project database, network settings, software release and any associated I/O configuration. Save the existing controller state and compare diagnostics, communication and affected control functions after the approved commissioning sequence.

02 Prepare the change

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

01 Record the full marking

Retain IS215UCVEH2AF and all visible revision markings.

02 Back up the controller

Preserve the configured application, network and diagnostic settings.

03 Check the VME rack

Match slot, power and connector condition before insertion.

03 Fit and configure

04 Review communication

Document UDH and serial-port assignments before exchange.

05 Control stored energy

Use approved turbine-control and electrical isolation procedures.

06 Test the application

Verify controller diagnostics and affected I/O after restart.

Source and application boundary

GE GEH-6421M, Mark VI Turbine Control System Guide, Volume II, UCVEH2 controller section.

GEH-6421M describes the UCVEH2 base controller. Processor, memory and interface entries are family references; confirm AF suffix and installed release applicability before ordering.

Related product references

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

General Electric DS3800NOAA1F1D

General Electric DS200FSAAG2ABA DS2020FECNRX010A

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