DS3800NOAA1F1D

General Electric / Operational Amplifier Circuit Board

Installation and commissioning checks for General Electric DS3800NOAA1F1D.

01 Identify the installed configuration

Replacement planning should preserve the original slot, edge connector, board revision and any fitted calibration components. Record baseline input and output indications before removal and compare the affected control response after the approved maintenance procedure.

02 Prepare the change

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

01 Identify the rack position

Record the exact slot and connector assignment before removal.

02 Protect analog inputs

Isolate the equipment and use the approved ESD handling method.

03 Preserve calibration

Document any adjustable components and their as-found positions.

03 Fit and configure

04 Check connector seating

Inspect contacts and mechanical retainers before energization.

05 Reconcile the drawing

Match board revision and circuit designation to the installed project drawing.

06 Verify control response

Compare baseline and restored loop indications under the site procedure.

Source and application boundary

GE SPEEDTRONIC Mark IV system literature; exact DS3800NOAA1F1D electrical ratings require the installed board drawing.

DS3800 and Mark IV identify the documented family context. No exact-model gain, voltage or temperature rating is assigned without a corresponding GE board drawing.

Related product references

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

General Electric DS200FSAAG2ABA DS2020FECNRX010A General Electric IS215UCVEH2AF

Apter Power | Technical enquiry

sales13@apterpower.com | +86 18030235313

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