General Electric DS6800CCID1D1D

Model-specific technical reference

General Electric DS6800CCID1D1D is a industrial control printed circuit board for the GE industrial control hardware. It serves as a model-specific printed-circuit assembly within its documented GE control-hardware configuration.

Complete reference	DS6800CCID1D1D
Product type	Industrial Control Printed Circuit Board
Platform	GE industrial control hardware
Technical basis	GE Mark V control-system hardware documentation and exact-board identification records

Product page
https://www.apterpower.com/General-Electric/Gas-Turbine-Control/ds6800ccid1d1d

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01 Verified identity and technical data

Board family	DS6800
Exact assembly	DS6800CCID1D1D
Hardware class	Industrial control printed circuit board
Configuration rule	Match complete group and revision marking
Service boundary	Do not infer function from adjacent DS6800 variants

02 Evidence boundary

Values are limited to the exact reference and documented family context. Confirm the complete marking, installed termination and hardware revision before selection.

Identity control	Use the full DS6800CCID1D1D marking and installed asset record.
Configuration control	Retain the approved GE industrial control hardware configuration and connection map.
Acceptance basis	Record controlled as-found and as-left evidence for the product-specific function.

03 System context

The complete DS6800CCID1D1D marking establishes the offered identity. Record all labels, connector positions and installed associations before removal because adjacent GE industrial control hardware references may differ in wiring, option content or revision compatibility.

Use the verified technical rows below to screen the offer, then compare the installed drawing and manufacturer instructions. Board family: DS6800; Exact assembly: DS6800CCID1D1D; Hardware class: Industrial control printed circuit board. These values do not authorize transferring specifications from a neighboring model.

04 Compatibility screening

Confirm the complete marking	Do not shorten DS6800CCID1D1D or transfer data from an adjacent reference.
Record every connection	Photograph connector orientation and label each cable or terminal before removal.
Preserve the configuration	Retain the approved GE industrial control hardware database, jumpers, switches or channel assignment as applicable.

Apply controlled isolation	Follow the site energy-isolation and ESD procedure before disturbing hardware.
Verify companion hardware	Check the documented base, cable, terminal, power and partner-module relationship.
Prove the restored function	Complete visual, electrical and functional checks before return to automatic service.

05 Related manufacturer references

General Electric DS200SLCCG1AFG	LAN Communication Card
General Electric DS200UPSAG1AFD	UC2000 Power Supply Board
General Electric DS200UPSAG1AGD	UC2000 Power Supply Board
General Electric DS200TCEAG1BTF	Emergency Overspeed Board
General Electric DS200CPCAG1ABB	Contactor Pilot Board

Reference note

Use this technical reference with the applicable manufacturer instructions and the approved installed-system drawing. It does not transfer adjacent-model values to the offered reference.