General Electric DS200IMCPG1CGC

COMPLETE PRODUCT INFORMATION / PUBLISHED-PAGE DOSSIER

General Electric DS200IMCPG1CGC is identified as a power supply interface board for the GE Speedtronic Mark V platform. The complete marking and installed interface arrangement must be matched together before replacement.

Product dashboard

Complete identity DS200IMCPG1CGC	**Product type** Power Supply Interface Board
Condition New, original product	**System context** GE Speedtronic Mark V platform

Public summary

Manufacturer part number	DS200IMCPG1CGC
Shipping	Swift global dispatch
Condition	New, original product
Shipping size (est.)	28cm × 22.5cm × 3.5cm
Country of Origin	USA
Weight	0.72 kg

Technical capability map

Complete order code	DS200IMCPG1CGC
Equipment role	Power Supply Interface Board
System context	GE Speedtronic Mark V platform
Board family	DS200IMCP
Revision string	G1CGC
Verification boundary	Match board revision, connectors and installed drive configuration

Overview

The complete DS200IMCPG1CGC marking identifies the offered power supply interface board. Record the removed item, host position and connected hardware so the comparison uses the actual installed boundary rather than a shortened family name.

Within the GE Speedtronic Mark V platform, evaluate this item together with its carrier, terminals, cables and project or hardware settings. Preserve the as-found interface map and revision evidence; a mechanically similar item is not automatically equivalent.

Commissioning should progress from identity and connection checks to controlled power-up, diagnostics and functional proof. Keep the final status, test conditions and open exceptions in the handover record.

Applications / Compatibility

System position: DS200IMCPG1CGC is evaluated within the documented GE Speedtronic Mark V platform architecture. Compatibility boundary: Match the complete marking, hardware execution and installed interfaces before replacement.

Installed-system replacement

Compare the exact code, host position and connected interfaces with the removed item.

Planned maintenance

Capture the as-found label, status and configuration before disturbing the installation.

Controlled commissioning

Restore documented connections and prove the intended signal, communication or control response.

Spare qualification

Keep revision, configuration and acceptance evidence with the spare-part record.

Product Precautions

Verify the complete identity

Check every token in DS200IMCPG1CGC against the offered label and approved record.

Isolate the work boundary

Follow the site procedure for stored energy, field power and electrostatic handling.

Record connections

Photograph and label carriers, terminals, cables and keying before removal.

Preserve configuration

Archive applicable GE Speedtronic Mark V platform settings before replacement.

Inspect mating hardware

Check connectors, terminal blocks, carriers and cable condition before blaming the module.

Prove the result

Use an approved functional test and retain as-left diagnostic and acceptance evidence.

Engineering decisions

How should DS200IMCPG1CGC be identified before a replacement is approved?	Compare every token in the complete marking, installed position and documented power supply interface board role. Confirm the physical label before approval.
What evidence should be retained before removing DS200IMCPG1CGC?	Record the mounting position, connected interfaces, status indications and current GE Speedtronic Mark V platform configuration. Photograph the complete label before disconnection.
How should the interfaces for DS200IMCPG1CGC be checked during installation?	Map each connector, terminal and cable to the as-found record and applicable manufacturer documentation. Preserve keying and shielding arrangements.

What configuration boundary matters when commissioning DS200IMCPG1CGC?	Use the approved GE Speedtronic Mark V platform record and exact hardware execution. Physical fit alone does not prove configuration or interface equivalence.
How can a suspected DS200IMCPG1CGC fault be separated from wiring or carrier faults?	Verify supply and reference conditions, then inspect mating hardware and external wiring. Use controlled substitution only after both signal paths are documented.
What should be verified after fitting DS200IMCPG1CGC?	Confirm normal indications, communication or signal continuity and the intended controlled-system response under an approved test state.
Can DS200IMCPG1CGC be replaced by a similar-looking assembly?	No direct equivalence is established by appearance. Compare the complete code, revision, interface execution and installed configuration.
What handover record is appropriate after work on DS200IMCPG1CGC?	Retain offered and removed markings, connection photographs, configuration evidence, diagnostics, functional-test results and unresolved exceptions.

Lifecycle Status

DS200IMCPG1CGC status	A current lifecycle phase for this complete order code has not been confirmed.
Support and replacement	Match the complete identity, hardware execution and installed configuration when planning service.
Apter Power availability	The offered quantity and dispatch date are confirmed in the quotation.

Available Unit Details

Offered reference	General Electric DS200IMCPG1CGC. Condition: New, original product.
Identity check	Verify DS200IMCPG1CGC against the installed marking, revision and interface execution.
Included items	Confirm the assembly, terminal hardware, cables and accessories in the quotation.

Alternative Names

GE DS200IMCPG1CGC | General Electric DS200 IMCP G1CGC

Ordering checks

Match the complete marking	Compare DS200IMCPG1CGC with the installed label and applicable General Electric documentation.
Check the offered item before ordering	Request photos of the offered DS200IMCPG1CGC and compare markings, interfaces and included items with the installed unit.

Technical notes

Evidence scope	Public exact-suffix manufacturer data are limited; the page preserves the complete code and does not infer adjacent-board electrical values.
Installation boundary	The exact installed carrier, terminals, cables and project configuration remain site-specific.
Technical reference	Complete supplied marking and GE Mark V installed-system records

What happens after you enquire

Review your reference	Send the complete DS200IMCPG1CGC marking, quantity and installed-system context.
Confirm the offer	Review the offered identity, condition, included items and delivery details.
Arrange dispatch	Confirm the accepted quantity and destination in the quotation.

Downloads

Technical reference, installation and commissioning guide, and this complete product information dossier.

Discuss the complete marking with Apter Power
sales13@apterpower.com | +86 18030235313

Related product references

Catalogue navigation only; these references are not identified as substitutes or compatibility claims.

General Electric IC695PNC001

General Electric DS200TBQCG1ABB

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