# DS200SDCCG5A

General Electric / Drive Control Card

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## Overview

GE DS200SDCCG5A is an SDCC drive-control card. The supplied close-up shows a DS200SDCCG5AHD label on the photographed board, so the suffix is a photographed revision detail rather than a replacement for the offered base model.

The photographed assembly has socketed devices and multiple board connectors that interface with the installed drive control hardware. Their individual purposes and firmware mapping depend on the drive configuration and the actual labelled revision.

## Technical specification matrix

| | |
|---|---|
| **Offered base code** | DS200SDCCG5A |
| **Photographed full label** | DS200SDCCG5AHD |
| **Card family** | SDCC drive-control card |
| **Visible assembly** | Plug-in printed circuit board |
| **Configuration hardware** | Socketed IC positions visible |
| **Interface hardware** | Multiple ribbon and board connectors |
| **Board identification** | GE SDCC marking |
| **Revision control** | Match full suffix and installed software |

## Applications and system fit

**Installed drive control**

Use in a drive assembly whose approved parts record calls for the G5A SDCC card.

**Socketed devices**

Match populated positions and labelled revisions to the removed card.

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|---|---|
| **Adjacent control cards**<br>Check connector and backplane interfaces against the installed drive arrangement. | **Service replacement**<br>Preserve drive parameter and firmware records for a controlled card exchange. |

## Product precautions

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|---|---|
| **Read full label**<br>Record DS200SDCCG5AHD or the actual offered-unit suffix. | **Map socketed devices**<br>Photograph each populated memory and configuration position. |
| **Preserve drive settings**<br>Export or record parameters before removing the original card. | **Track interconnects**<br>Label ribbon and board connectors before release. |

## Source and application boundary

GE board label DS200SDCCG5AHD in offered-unit photograph; GE SDCC drive-control card family.

G5A is the offered base code; HD is visible on the photographed board. Group 1/3/4 instruction data are not transferred to G5A.

## Related product references

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

| | |
|---|---|
| General Electric DS200CTBAG1ADD | General Electric IS215UCVEH2AE |

**Apter Power | Technical enquiry**

sales13@apterpower.com | +86 18030235313

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