

SINAMICS DCM

Product Data Sheet

A5F00133619

Advanced CUD board family

FUNCTION	FAMILY	ORIGIN	WEIGHT
Advanced CUD board family	SINAMICS DCM	Germany	0.4 kg

Siemens SINAMICS A5F00133619 is a Advanced CUD board family for the SINAMICS DCM. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Component Class	Advanced CUD board family
Drive Family	SINAMICS DCM
Primary Function	Provides advanced DC-converter control functions
Power Architecture	Advanced CUD electronics
Voltage Class	24 V DC control supply
Current Rating	Board-revision defined input
Power Section	CUD control section
Mechanical Design	Service circuit-board family
Electrical Interface	DCM connector-board interface
Commissioning Check	Confirm complete suffix and parameter backup

- Service the A5F control family: Use A5F00133619 to provides advanced dc-converter control functions in the documented SINAMICS DCM. Match 24 V DC control supply, Board-revision defined input and the installed cud control section before work.
- Restore the suffix verification: Record dcm connector-board interface, adjacent hardware, cable routing and grounding before removal. Preserve the exact connector orientation and mechanical arrangement while installing the A5F Advanced CUD.
- Complete the parameter backup: Confirm complete suffix and parameter backup. Review Siemens drive diagnostics and record the final A5F Advanced CUD configuration before returning the affected machine function to service.

Match A5F00133619 to the installed SINAMICS DCM, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Siemens manufacturer documentation](#)

<https://support.industry.siemens.com/>