

SINAMICS DRIVE SYSTEMS

Product Data Sheet

MC1795K802R01

machinery control service

FUNCTION machinery control service	FAMILY SINAMICS drive systems	ORIGIN Germany	WEIGHT 0.72 kg
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Siemens SINAMICS MC1795K802R01 is a machinery control service for the SINAMICS drive systems. The values below are limited to the exact documented article.

01

VERIFIED TECHNICAL DATA

Component Class	machinery control service
Drive Family	SINAMICS drive systems
Primary Function	Provides the documented machinery control service function
Power Architecture	MC1795K802R01 industrial architecture
Voltage Class	Installed equipment voltage class
Current Rating	Model-specific channel current
Control Supply	24 V DC control class
Power Section	SINAMICS drive systems service section
Mechanical Design	MC1795K802R01 service assembly
Electrical Interface	MC1795K802R01 keyed connector set

ADDITIONAL PRODUCT DATA

Cooling Integration	SINAMICS drive systems cooling practice
Board Designation	MC1795K802R01 exact designation
Service Role	MC1795K802R01 maintenance role
Product Status	MC1795K802R01 identity verification
Commissioning Check	Validate MC1795K802R01 diagnostics and function

OFFICIAL APPLICATIONS

- Apply the machinery control service: Use MC1795K802R01 to provide the documented machinery control service function within the documented SINAMICS drive systems. Confirm its electrical class, installed position and controlled equipment drawings before work.
- Match the MC1795K802R01 keyed connector set: Record connector keying, cable labels, shielding, protective earth and adjacent assemblies. Preserve the documented interface and mechanical arrangement during exchange.
- Validate the restored function: After installation, run the applicable diagnostics, verify the connected equipment response and record the final acceptance results before returning the system to service.

SYSTEM COMPATIBILITY

Match MC1795K802R01 to the installed SINAMICS drive systems, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

Siemens manufacturer documentation

<https://mall.industry.siemens.com/mall/en/WW/Catalog/Product/MC1795K802R01>

AMIKON PRODUCT SUPPORT

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