VIPA MC 951

Product Data Sheet

951-0KJ00

MC 951 512 KB Flash EPROM memory card

FUNCTION	FAMILY	ORIGIN	WEIGHT
MC 951 512 KB Flash	**VIPA MC 951**	**Not stated**	**0.038 kg**

VIPA 951-0KJ00 is a MC 951 512 KB Flash EPROM memory card for the VIPA MC 951. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Product family	VIPA MC 951
Accessory type	PLC memory card
Memory technology	Flash EPROM
Memory capacity	512 KB
Operating voltage	5 V
Card format	Short design
Controller compatibility	Siemens S7 300 and S7 400
Software context	WinPLC7 compatible
Storage function	Program and data storage
Data retention	Nonvolatile

02 ADDITIONAL PRODUCT DATA

Insertion type	Processor memory card slot
Model designation	MC 951
Manufacturer	VIPA
Equivalent Siemens code	6ES7951 0KJ00 0AA0
Product status	Legacy automation accessory

03 OFFICIAL APPLICATIONS

- Industrial Manufacturing and Continuous Production: Discrete manufacturing and assembly production; Continuous industrial production operations
- Municipal Water and Industrial Wastewater Services: Municipal water treatment services; Industrial wastewater treatment operations
- Thermal, Hydroelectric and Renewable Power Generation: Thermal and hydroelectric power production; Renewable generation and energy integration

04 SYSTEM COMPATIBILITY

Match 951-0KJ00 to the installed VIPA MC 951, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

VIPA technical document for 951-0KJ00

Manufacturer document archive: 951-0KJ00.pdf

AMIKON PRODUCT SUPPORT

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