SIMATIC S7-300 MEMORY CARDS

Product Data Sheet

6ES7951-1KL00-0AA0

Flash EPROM memory card

MEMORY CAPACITY	MEMORY TECHNOLOGY	OPERATING VOLTAGE	CARD CONSTRUCTION
2 MB	**Flash-EPROM**	**5 V**	**Short format**

Siemens 6ES7951-1KL00-0AA0 is a short-format Flash-EPROM memory card for the SIMATIC S7-300 range. Its 2 MB capacity and 5 V electrical execution identify the legacy card format documented for compatible S7-300 hardware.

01 TECHNICAL DATA

Memory capacity	2 MB
Memory technology	Flash-EPROM
Operating voltage	5 V
Card construction	Short format

02 ADDITIONAL PRODUCT DATA

The complete 1KL00 order code distinguishes this 2 MB version from other capacities and card constructions. The short-format Flash-EPROM design must be matched to the CPU card slot and the supported programming method; the product identity does not specify an installed user program or an application image.

03 PRODUCT FUNCTION

Confirm that the installed S7-300 CPU accepts this 5 V short-format Flash-EPROM card. Use the CPU manual and the complete 6ES7951-1KL00-0AA0 reference when selecting the storage and programming arrangement.

04 SYSTEM COMPATIBILITY

Preserve the program source and the card contents before changing storage. Follow the host CPU procedure for removal, programming and insertion; do not treat the legacy card as a current SIMATIC Micro Memory Card.

05 REFERENCE

Siemens 6ES7951-1KL00-0AA0 official product data sheet

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**