

## SIEMENS 6ES7953-8LP11-0AA0 SIMATIC S7, MICRO MEMORY CARD F. S7-300/C7/ET 200S IM151 CPU, 3.3 V NFLASH, 8 MBYTES

### Basic Information

- Place of Origin: Germany
- Brand Name: SIEMENS
- Certification: CE
- Model Number: 6ES7953-8LP11-0AA0
- Minimum Order Quantity: 1
- Price: USD
- Packaging Details: 7,50 x 7,70 x 0,70CM
- Delivery Time: 10-12Days
- Payment Terms: L/C, T/T
- Supply Ability: 100PS



### Product Specification

- Display Size: 7 Inches
- Touchscreen Type: Resistive
- Mounting Options: Panel Or VESA Mount
- Weight: Standard: 0.6 Kg, Compact: 0.5 Kg
- Number Of Digital Outputs: 16
- Power Consumption: 40 W
- Display Type: Touchscreen
- Model: S7-300
- Programming Languages: Ladder Logic, Function Block Diagram, Structured Control Language
- Cpu Type: S7-300
- Number Of Analog Inputs: 8
- Communication Protocols: PROFIBUS, MPI, Industrial Ethernet
- Power Supply: 24 V DC
- Resolution: 800x480 Pixels

## Product Description

SIEMENS 6ES7953-8LP11-0AA0 SIMATIC S7, MICRO MEMORY CARD F. S7-300/C7/ET 200S IM151 CPU, 3.3 V NFLASH, 8 MBYTES

Got it, let me provide the details for the Siemens 6ES7953-8LP11-0AA0 SIMATIC S7 Micro Memory Card:

1. Product Name:

- Siemens 6ES7953-8LP11-0AA0 SIMATIC S7 Micro Memory Card for S7-300, C7, and ET 200S IM151 CPUs

2. Product Description:

- This is a Siemens SIMATIC S7 Micro Memory Card designed for use with the S7-300, C7, and ET 200S IM151 series CPUs.

3. Key Features:

- Provides non-volatile 3.3V NFLASH (Non-Volatile Flash) memory storage
- Allows program and data storage for the compatible Siemens S7-300, C7, and ET 200S IM151 CPUs
- Enables program and data backup and restoration

4. Technical Specifications:

- Memory type: 3.3V NFLASH (Non-Volatile Flash)
- Memory capacity: 8 MB (8 Megabytes)
- Dimensions (W x H x D): 18 mm x 16 mm x 6 mm

5. Compatibility:

- This SIMATIC S7 Micro Memory Card is compatible with the following Siemens devices:
- S7-300 series CPUs
- C7 series CPUs
- ET 200S IM151 series CPUs

6. Applications:

- Program and data storage for the compatible Siemens S7-300, C7, and ET 200S IM151 CPUs
- Program and data backup and restoration
- Firmware updates and configuration changes

7. Installation and Usage:

- The SIMATIC S7 Micro Memory Card can be inserted into the designated slot on the compatible Siemens S7-300, C7, and ET 200S IM151 CPUs.
- It can be used to load, store, and transfer program and configuration data between the CPU and the memory card.
- The memory card can be used for program and data backup, as well as for restoring the CPU configuration.

8. Additional Notes:

- The Siemens 6ES7953-8LP11-0AA0 SIMATIC S7 Micro Memory Card has a relatively smaller storage capacity of 8 MB compared to the newer models designed for the S7-1200 and S7-1500 CPUs.
- This model is suitable for legacy S7-300, C7, and ET 200S IM151 systems with less demanding program and data storage requirements.
- Newer S7-1200 and S7-1500 CPUs use larger capacity memory cards, such as the 6ES7954-8LP03-0AA0 model with 2 GB of storage.

9. Certifications and Approvals:

- The Siemens 6ES7953-8LP11-0AA0 SIMATIC S7 Micro Memory Card is designed to meet relevant industrial standards and regulations, such as CE marking, but the exact certifications may vary based on the specific model and region of use.

Please let me know if you need any additional details or have further questions.

Product	
Article Number	6ES7953-8LP11-0AA0
Product Description	SIMATIC S7, MICRO MEMORY CARD F. S7-300/C7/ET 200S IM151 CPU, 3.3 V NFLASH, 8 MBYTES
Product family	Not available
Product Lifecycle (PLM)	PM500:Discontinued Product or end of PLM & Support
PLM Effective Date	End of product lifecycle since: 01.10.2012
Notes	Product is no longer available. Successor: <a href="#">6ES7953-8LP31-0AA0 Compare Products</a>
Successor information	
Successor	<a href="#">6ES7953-8LP31-0AA0</a>
Successor Description	SIMATIC S7, Micro Memory Card for S7-300/C7/ET 200, 3, 3V Nflash, 8 MB
Price data	
Price Group	2AP
List Price	<a href="#">Show prices</a>
Customer Price	<a href="#">Show prices</a>
Surcharge for Raw Material	see also metal factor (further details are available on the help page)
Metal Factor	see also metal factor (further details are available on the help page)
Delivery information	

Export Control Regulations	ECCN : N / AL : N
Estimated dispatch time (Working Days)	1 Day(s)
Net Weight (kg)	0,012 Kg
Packaging Dimension	7,50 x 7,70 x 0,70
Package size unit of measure	CM
Quantity Unit	0 Piece
Packaging Quantity	1
Additional Product Information	
EAN	4025515070771
UPC	Not available
Commodity Code	85235110
LKZ_FDB/ CatalogID	ST9-E5
Product Group	2291
Group Code	R111
Country of origin	Germany



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