6FC5247-0AA36-0AA1-WIN-95

Industrial automation components

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Manufacturer	Siemens
Catalog number	6fc5247-0aa36-0aa1-win-95
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Processor	Pentium 133 MHz
RAM	32 MB
Operating System	Windows 3.11 OS
Input Voltage	3-Phase AC, 380-480V, 45-66 Hz V
DC Link Output Voltage	600 V DC (nominal)
Rated Output Current	36 A
Rated Output Power	Approx. 26 kW
Operating Temperature	0 °C to 45 °C
Storage Temperature	-25 °C to +70 °C
Protection Class	IP00
Efficiency	> 95%
Control Interface	Drive Bus (DRIVE-CLiQ)

Description

The Siemens 6FC5247-0AA36-0AA1 WIN 95 is a hard disk module designed for integration with Siemens SINUMERIK FM NC/810D/DE/840D/DE systems. This module includes a robust support plate and damper, optimizing stability and vibration resistance during operation.

It is compatible with MMC103 units, including models 6FC5210-0DA20-1AA1, 6FC5210-0DA20-2AA1, 6FC5210-0DA21-2AA1, and 6FC5210-0DB21-3AA1. Designed for industrial environments, it ensures reliable data storage and system performance for critical production applications.

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The 6FC5247-0AA36-0AA1 supports efficient maintenance and minimizes downtime, making it a dependable choice for project managers and production leaders who prioritize operational continuity.

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