

## 6FC5210-0DA20-2AA1

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	6fc5210-0da20-2aa1
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	1.36 kgs
<b>Frequency</b>	133
<b>Memory/Storage</b>	32 MB
<b>Component Specifications</b>	mmc103
<b>Processor</b>	Intel Pentium 133 MHz
<b>Memory</b>	32 MB D-RAM
<b>System Software Versions</b>	3.7, 4.4, 5.3
<b>Operating Systems</b>	Windows 3.11, Windows 95
<b>Supported Languages</b>	German, English, French, Italian, Spanish
<b>Configuration</b>	SINUMERIK 840D BS002

### Description

The Siemens 6FC5210-0DA20-2AA1 is a Man-Machine Communication (MMC) module designed for integration with SINUMERIK FM-NC, 810D/DE, and 840D/DE systems. Operating at a frequency of 133 MHz, it is equipped with 32 MB of D-RAM, providing robust processing capabilities for industrial automation applications. The module operates on system software versions 3.7, 4.4, and 5.3, compatible with Windows 3.11 and Windows 95, ensuring versatility in various operational environments. It supports multiple languages, including German, English, French, Italian, and Spanish, facilitating global usability. This module is part of the SINUMERIK 840D BS002 configuration, commonly utilized in machine tools from the 2000–2010 era, offering reliable performance for complex machining tasks.