

## 6SN1112-1AC01-0AA0

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	6sn1112-1ac01-0aa0
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Legacy / discontinued

### Technical specification

<b>Weight</b>	0.73 kgs
<b>Dimensions</b>	235 mm x 480 mm x 50 mm
<b>Weight</b>	5 kg
<b>Housing Depth</b>	211/288 mm
<b>Successor Model</b>	6SN1112-1AC01-0AA1
<b>Product Type</b>	Monitoring Module
<b>Product Family</b>	SIMODRIVE 611

### Description

The Siemens 6SN1112-1AC01-0AA0 is a monitoring module designed for the SIMODRIVE 611 system, featuring a universal housing suitable for depths of 211/288 mm. This module plays a crucial role in monitoring and controlling various functions within industrial drive systems, ensuring reliable and efficient performance. Its robust design is tailored for demanding industrial environments, offering durability and long-term operational stability. The 6SN1112-1AC01-0AA0 has been discontinued since January 24, 2002, with the successor model being the 6SN1112-1AC01-0AA1. Despite its discontinuation, the module remains a valuable component for existing SIMODRIVE 611 systems, and repair services are available to extend its usability. For instance, BVS Electronics GmbH offers repair services for this module, ensuring continued functionality in critical applications. Additionally, the module's specifications include a net weight of 5 kg, making it a manageable component for integration into existing systems. This monitoring module is ideal for applications requiring precise monitoring and control within industrial drive systems, contributing to enhanced system uptime and operational efficiency.