

## 6RB2100-0SA21

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	6rb2100-0sa21
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Legacy / discontinued

### Technical specification

<b>Product Type</b>	DC Feed Drive Setting Module
<b>Product Family</b>	SIMODRIVE 210
<b>Manufacturer</b>	Siemens
<b>Manufacturer</b>	Siemens
<b>Part Number</b>	6RB2100-0SA21
<b>Product Type</b>	SIMODRIVE 210 DC Feed Drive Setting Module
<b>Application Area</b>	Industrial Automation
<b>Axis Control</b>	3 axes

### Description

The Siemens 6RB2100-0SA21 is a SIMODRIVE 210 DC Feed Drive Setting Module designed for precise control of three axes in analog systems. Manufactured in Germany, this module is integral to Siemens' SIMODRIVE 210 series, offering robust performance for various industrial applications. It is ideal for maintaining consistency in legacy systems that rely on analog control, providing dependable service despite the end of manufacturing support. The 6RB2100-0SA21 is repairable, allowing for extended usability and cost-effective maintenance of existing machinery. Please note that this product has been discontinued, and support may be limited.