

## 6RB2000-0NB00

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	6rb2000-0nb00
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	0.15 kgs
<b>Product Type</b>	Regulator Board
<b>Product Family</b>	SIMODRIVE 6RB20
<b>Application Area</b>	Industrial Automation
<b>Brand</b>	Siemens
<b>Part Number</b>	6RB2000-0NB00
<b>Dimensions</b>	9.3 x 10.0 x 1.0 inches
<b>Weight</b>	0.5 kg

### Description

The Siemens 6RB2000-0NB00 is a regulator board designed for the SIMODRIVE 6RB20 DC feed drive system. This control board is integral to the operation of DC feed drive modules, providing precise control and regulation for various industrial applications. Manufactured by Siemens, a leader in industrial automation, this component ensures reliable performance and compatibility within the SIMODRIVE system. Its robust design and engineering make it suitable for demanding environments where consistent and accurate control of DC motors is essential. The 6RB2000-0NB00 is part of Siemens' SIMODRIVE series, known for its high-performance drive solutions. This component is ideal for applications requiring efficient and precise DC motor control, such as in machine tools, robotics, and automated manufacturing processes. Its integration into the SIMODRIVE system allows for seamless operation and maintenance, contributing to the overall efficiency and productivity of industrial automation systems.