

## A06B-6220-H015#H600

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6220-h015h600
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

### Technical specification

Voltage	200 V
Product Type	Drive
Signal Level	200 V
Product Series	A06B-6220
Application Area	Industrial Automation
Spindle Motor Type	Alpha iSP 15-B
Manufacturer	Fanuc
Part Number	A06B-6220-H015#H600
Category	Podzespoły automatyki przemysłowej

### Description

The Fanuc A06B-6220-H015#H600 is a high-performance spindle amplifier module designed for the Alpha iSP 15-B series, specifically tailored for the FS 3xi-B system. This module ensures precise control and reliable operation of spindle motors in industrial automation applications. With a robust construction, it is engineered to withstand the demands of continuous operation in various manufacturing environments. The A06B-6220-H015#H600 is compatible with the FS 3xi-B system, offering seamless integration and enhanced performance. Its design emphasizes durability and efficiency, making it a critical component for maintaining optimal machine performance. This module is suitable for applications requiring high-speed and high-precision spindle control, such as CNC machining centers and automated production lines. Its advanced features contribute to improved productivity and reduced downtime, ensuring consistent and accurate machining operations.