

## A06B-6121-H006#H550

Industrial automation components

<b>Manufacturer</b>	Fanuc
<b>Catalog number</b>	a06b-6121-h006h550
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	1.65 kgs
<b>Voltage</b>	480 V
<b>Current</b>	14 A
<b>Product Type</b>	Drive
<b>Signal Level</b>	480 V

### Description

The Fanuc A06B-6121-H006#H550 is an ALPHA i Spindle Module Model SPM-5.5HVi, designed for high-performance spindle control in industrial automation applications. This module is part of Fanuc's renowned A06B-6121 series, ensuring compatibility and seamless integration with existing systems. It operates at a voltage of 480V and a current of 14A, delivering a power output of 5.5 kW. The module features a single spindle sensor input and has a drive width of 60mm, making it suitable for various machining operations. Its robust design and advanced features enhance machining efficiency and reliability. For more details, refer to the product page at Fanucworld.