

## A06B-6122-H030#H553

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6122-h030h553
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

### Technical specification

Weight	11.79 kgs
Product Type	Drive
Signal Type	480
Signal Level	480 V
Voltage	565 - 679 V
Current	70 A
Power	35 kW
Horsepower	35 KW
Cooling Capacity	35 kW
Measurement Range	565 - 679

### Description

The Fanuc A06B-6122-H030#H553 is an ALPHA i Spindle Amplifier Module (SPM-30HVi) designed for high-performance CNC applications. Manufactured by Fanuc, a leader in industrial automation, this module offers exceptional precision and reliability for advanced machining processes. Key specifications include a voltage range of 565-679 V, a current rating of 70 A, and a power output of 35 kW. The module operates with a signal type of 480 and a signal level of 480 V, ensuring compatibility with various CNC systems. Its compact design, with a drive width of 150 mm, facilitates easy integration into existing setups. The A06B-6122-H030#H553 is part of the ALPHA i series, known for its durability and efficiency in demanding industrial environments. This module is suitable for applications requiring precise spindle control and high-speed machining, making it an ideal choice for enhancing the performance of CNC machine tools.