

A06B-6112-H011#H550

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6112-h011h550
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	4.78 kgs
Voltage	283 - 339 V
Current	48 A
Frequency	50 - 60 Hz
Product Type	Drive
Signal Level	339 V
Power	13.2 kW
Horsepower	13.2 KW
Cooling Capacity	13.2 kW
Measurement Range	283 - 339
Signal Type	339
Relay Specifications	48 A

Description

The Fanuc A06B-6112-H011#H550 is a high-performance spindle amplifier module from Fanuc's Alpha i series, designed to provide precise control and reliable operation in industrial automation applications. This module is engineered to drive spindle motors efficiently, ensuring optimal performance in CNC machinery and other automated systems. Key features include a power rating of 13.2 kW, a wide input voltage range of 283–339 V, and a rated output current of 48 A, making it suitable for demanding machining tasks. The A06B-6112-H011#H550 is compatible with Fanuc's advanced CNC control systems, facilitating seamless integration and enhanced operational efficiency. Its robust construction and advanced features make it a reliable choice for industries requiring high-precision spindle control.