

A06B-6078-H306#H500

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6078-h306h500
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	6.10 kgs
Voltage	230 V
Product Type	Drive
Current	27 A
Signal Level	230 V

Description

The Fanuc A06B-6078-H306#H500 is a Type 2-C Alpha Spindle Amplifier Module (Model SPM-5.5) designed for precision machining applications. Manufactured by Fanuc, a leader in industrial automation, this module is part of the A06B-6078 product series. It is engineered to provide reliable and efficient performance in demanding industrial environments. The module is compatible with Fanuc's Alpha series spindle motors, including Alpha1.5, Alpha2, and Alpha3 models, ensuring seamless integration into existing systems. Key features include a matching motor rating of 5.5 kW and a drive width of 90 mm, facilitating easy installation and optimal performance. The A06B-6078-H306#H500 is CE approved, meeting stringent European safety and performance standards. This certification underscores its suitability for global applications, particularly in regions adhering to CE regulations. Whether you're upgrading existing equipment or integrating new systems, the A06B-6078-H306#H500 offers a robust solution for enhancing spindle performance in CNC machinery.