A06B-6222-H026H610

Industrial automation components

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Manufacturer	Fanuc
Catalog number	a06b-6222-h026h610
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	Spindle Amplifier Module
Input Voltage	200 VAC
Controller Compatibility	Fanuc 0i-F, 30i-B
Thermal Management	Advanced thermal management to prevent overheating
Diagnostic Interface	Robust diagnostic interface for real-time fault detection

Description

The Fanuc A06B-6222-H026#H610 is a high-performance spindle amplifier module from Fanuc's ALPHA iSP series, designed to enhance the performance of CNC machinery. This module is specifically engineered for high-torque spindles, providing precise control and reliability in demanding industrial applications.

It operates with a 200 VAC input, delivering stable power to the connected spindle motor. The A06B-6222-H026#H610 is compatible with Fanuc's 0i-F and 30i-B series controllers, ensuring seamless integration into existing systems.

Key features include advanced thermal management to prevent overheating and a robust diagnostic interface for real-time fault detection. This module is ideal for industries requiring high-precision machining, such as aerospace, automotive, and mold making.

Its durable construction and advanced features make it a valuable component for maintaining optimal machine performance.

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