A06B-6092-H275H500

Industrial automation components

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Manufacturer	Fanuc
Catalog number	a06b-6092-h275h500
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	Spindle Amplifier Module
Product Series	A06B-6092
Motor Type	SPM-75HV
Shaft Type	Tapered (TPR)
Brake Function	Yes (BRK)
Encoder Type	Incremental (INC)

Description

The Fanuc A06B-6092-H275#H500 is an advanced spindle amplifier module designed for high-performance CNC applications. Manufactured by Fanuc, a leader in industrial automation, this module is part of the A06B-6092 series and is specifically engineered to drive the SPM-75HV spindle motor.

It features a tapered shaft (TPR) design for secure motor coupling, a brake (BRK) function for rapid deceleration, and a keyed shaft (Key) for enhanced stability. The module's straight (ST) configuration and flange mount (FLANGE) ensure straightforward installation.

Compatible with incremental encoders (INC), it offers precise control over motor speed, position, and direction, making it ideal for demanding machining operations. This module is suitable for integration into existing systems requiring reliable and efficient spindle control.

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