A06B-6220-H037H600

Industrial automation components

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Manufacturer	Fanuc
Catalog number	a06b-6220-h037h600
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	283–339VDC
Output Voltage	200VAC
Output Current	165A
Internal Cooling Fan	A90L-0001-0581
External Cooling Fan	A90L-0001-0578
Mounting Type	Flange Mount
Compatible CNC Systems	Fanuc 0i-MD, Fanuc 0i-TD

Description

The Fanuc A06B-6220-H037#H600 is a high-performance spindle amplifier module from Fanuc's αiSP 37-B series, designed to provide precise and reliable spindle control in industrial applications. Operating with a 283–339VDC input voltage, it delivers a 200VAC output at 165A, ensuring optimal performance for demanding machining tasks.

The module features an internal cooling fan (A90L-0001-0581) and an external cooling fan (A90L-0001-0578) to maintain efficient thermal management. Its flange mount design facilitates secure installation, and it is compatible with Fanuc 0i-MD and 0i-TD CNC systems.

This spindle amplifier module is engineered to meet the rigorous demands of modern manufacturing environments, offering enhanced energy efficiency and maintainability. Its compact design and advanced features make it an ideal choice for upgrading or replacing existing spindle drive units.

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