A06B-6270-H015H600

Industrial automation components

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Manufacturer	Fanuc
Catalog number	a06b-6270-h015h600
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Fanuc
Part Number	A06B-6270-H015#H600
Product Type	Spindle Amplifier Module
Input Voltage	537–679 V DC
Output Current	107 A
Weight	5.6 kg

Description

The Fanuc A06B-6270-H015#H600 is a high-performance spindle amplifier module from Fanuc's A06B series, designed for precision spindle drive control in CNC machining systems. This module is engineered to deliver consistent and efficient operation, enhancing the overall performance of various machining applications where precision and reliability are paramount.

Its compact, industrial-grade design integrates seamlessly into Fanuc CNC control cabinets, ensuring reliable operation in demanding environments. The A06B-6270-H015#H600 supports a 537–679 V DC input and delivers robust output current, ensuring accurate spindle speed and torque management.

This module is a testament to precision engineering and innovation in the industrial automation sector, offering superior performance and functionality. Its availability may vary, so interested customers are encouraged to contact authorized distributors for more information and to check its current stock status.

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

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