

A06B-6102-H215#H520

Industrial automation components

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| Manufacturer | Fanuc |
| Catalog number | a06b-6102-h215h520 |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

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| Weight | 9.98 kgs |
| Voltage | 230 V |
| Product Type | Drive |
| Current | 63 A |
| Signal Level | 5 V |
| Relay Specifications | 63 A |

Description

The Fanuc A06B-6102-H215#H520 is a CE-approved Alpha Spindle Module Model SPM-15, designed for precise spindle control in CNC applications. Operating with an input voltage range of 283-325 V and delivering an output voltage of 230 V at 63 A, this module ensures robust and reliable performance. It is part of Fanuc's Alpha series, known for its cutting-edge technology and innovative features. The A06B-6102-H215#H520 is compatible with spindle motors such as Alpha12, AlphaP15, and AlphaP18, making it suitable for various industrial machining applications. This module is available for purchase, with options for new, refurbished, or repair services, providing flexibility to meet different operational needs.