

## A06B-6220-H011#H600

Industrial automation components

|                       |                                  |
|-----------------------|----------------------------------|
| <b>Manufacturer</b>   | Fanuc                            |
| <b>Catalog number</b> | a06b-6220-h011h600               |
| <b>Category</b>       | Industrial automation components |
| <b>Product type</b>   | Industrial automation components |
| <b>Status</b>         | Active product                   |

### Technical specification

|                       |                          |
|-----------------------|--------------------------|
| <b>Input Voltage</b>  | 283–339 V DC             |
| <b>Output Voltage</b> | 200 V AC                 |
| <b>Output Current</b> | 56 A                     |
| <b>Product Type</b>   | Spindle Amplifier Module |
| <b>Brand</b>          | Fanuc                    |

### Description

The Fanuc A06B-6220-H011#H600 is an  $\alpha$ SP-11-B Spindle Amplifier Module engineered for high-performance spindle control in industrial CNC machines. Designed to accept a DC input voltage range of 283–339 V, it delivers stable and precise power to high-speed spindles, ensuring reliable operation and enhanced machining accuracy. This module is compact and robust, making it suitable for continuous operation in demanding industrial environments. Its advanced technology and design contribute to improved spindle performance and overall machine efficiency.