

## A06B-6124-H207

Industrial automation components

|                       |                                  |
|-----------------------|----------------------------------|
| <b>Manufacturer</b>   | Fanuc                            |
| <b>Catalog number</b> | a06b-6124-h207                   |
| <b>Category</b>       | Industrial automation components |
| <b>Product type</b>   | Industrial automation components |
| <b>Status</b>         | Active product                   |

### Technical specification

|                         |             |
|-------------------------|-------------|
| <b>Weight</b>           | 5.90 kgs    |
| <b>Cooling Capacity</b> | 5.7 kW      |
| <b>Signal Level</b>     | 679 V       |
| <b>Voltage</b>          | 565 - 679 V |
| <b>Power</b>            | 5.7 kW      |
| <b>Product Type</b>     | Drive       |
| <b>Signal Type</b>      | 679         |

### Description

The Fanuc A06B-6124-H207 is a dual-axis servo amplifier module designed for precise control in industrial automation systems. Manufactured by Fanuc, a leader in automation technology, this module is part of the Alpha i series, known for its high-performance capabilities. It delivers a continuous output power of 5.7 kW, suitable for demanding applications requiring reliable and efficient motion control. The module operates with an input voltage range of 565 to 679 V DC, accommodating various industrial power configurations. Its compact design, with a weight of approximately 5.90 kg, facilitates easy integration into existing systems. The A06B-6124-H207 is engineered to provide precise and synchronized motion control, enhancing productivity and operational efficiency in complex automated manufacturing lines. Its integrated design streamlines system architecture, reduces wiring complexity, and optimizes valuable cabinet space, offering a compact yet powerful solution for diverse industrial applications.