

FANUC A06B-6047-H004

The FANUC A06B-6047-H004 is a servo drive for various applications, including CNC and automotive systems. This DC servo drive supports efficient velocity control and is a part of the 30M drive model series.

Technical specifications for A06B-6047-H004

Manufacturer FANUC

Product Line A06B

Part Number A06B-6047-H004

Weight 19.00 lbs (8.62 kg)

Product Servo Drive

DC Servo Drive Yes

CNC Applications Supported

Velocity Control Unit Yes

30M Drive Model Yes

Operating Temperature 0 to 40 degrees Celsius

Maximum Vibration 5G

Maximum Altitude 1000 Meters Above Sea Level

Automotive Applications Supported

FANUC's A06B-6047-H004 servo drive is engineered with essential features for precise motion control. This DC servo drive is specifically facilitated for high-efficiency applications, including CNC operations and automotive uses. Incorporating a velocity control unit ensures responsive performance.

The FANUC A06B-6047-H004 servo drive operates within a temperature bracket of 0 to 40 degrees Celsius, making it suitable for various industrial environments. In terms of durability, it can tolerate vibrations reaching up to 5G, offering solid reliability in rigorous conditions. Furthermore, the A06B-6047-H004 drive is rated for operation at altitudes as high as 1000 meters above sea level, allowing for versatile installation options. The A06B-6047-H004 weighs approximately 23.59 pounds, providing a manageable component for integration into existing systems.

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