

A06B-6077-H106

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6077-h106
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	6.35 kgs
Voltage	200 V
Current	26 A
Cooling Capacity	6.8 kW
Product Type	Converter
Signal Type	200
Relay Specifications	200 VAC
Power	6.8 kW
Horsepower	6.8 KW
Signal Level	200 V

Description

The Fanuc A06B-6077-H106 is a power supply module designed for Fanuc's Alpha series servo and spindle motors. Operating within the A06B-6077 series, this module ensures efficient power distribution for CNC systems. It features a rated input of 200-230V AC (26A at 200V) and delivers a rated output of 283-325V DC at 6.8 kW, making it suitable for smaller Fanuc Alpha motors. The module is typically fitted with small Alpha spindle or servo modules, providing reliable performance in various industrial applications. For more detailed specifications and purchasing options, refer to the manufacturer's datasheet and authorized distributors.