

A06B-6241-H305

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6241-h305
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Current	6.5 A
Relay Specifications	339 VAC
Voltage	283 - 339 V
Frequency	0 - 550 Hz
Product Type	Drive
Signal Type	339
Signal Level	339 V

Description

The Fanuc A06B-6241-H305 is a high-quality servo amplifier module designed for precise control and reliable performance in industrial machinery. Part of the A06B-6241 series, this module features a sleek and compact design, ensuring efficient operation for various automation tasks. The AiSV 20/20/20 model is recognized for its efficiency and stability, making it an optimal component for industrial applications. Core exchange is required for this product, and while availability may change, repairs can be performed if necessary. Invest in the A06B-6241-H305 for exceptional amplification and enhanced control of your machinery.