

A16B-2200-0360

Industrial automation components

Manufacturer	Fanuc
Catalog number	a16b-2200-0360
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.70 kgs
Product Type	3/4-axis digital control PCB
Product Series	Series 0
Operating Frequency	40 MHz
Power Supply	24 V DC
Axis Control	3/4 axes
Dimensions	220 mm x 150 mm x 50 mm
Weight	0.7 kg

Description

The Fanuc A16B-2200-0360 is a 3/4-axis digital control PCB integral to Fanuc's Series 0 CNC systems, designed for precise motion management in industrial automation applications. Operating at a frequency of 40 MHz with a 24 V DC power supply, this board ensures reliable digital signal routing and axis control for up to four axes in 0-C, 0-D, and 0-F controllers, facilitating accurate machine tool command execution. Its compact design, measuring 220 mm in width, 150 mm in height, and 50 mm in depth, allows for efficient installation in various environments. The board weighs approximately 0.7 kg, making it suitable for integration into diverse CNC machinery setups. This component is essential for enhancing the performance and precision of CNC systems, contributing to the overall efficiency and reliability of industrial automation processes.