

## A16B-2200-0350

Industrial automation components

<b>Manufacturer</b>	Fanuc
<b>Catalog number</b>	a16b-2200-0350
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	0.45 kgs
<b>Product Type</b>	Graphics PCB
<b>Model</b>	0-C Control
<b>Display Compatibility</b>	9-inch and 14-inch CRT
<b>Design</b>	Surface-mount
<b>Control System Compatibility</b>	Model 0M-C CNC
<b>Product Series</b>	A16B-2200
<b>Manufacturer</b>	Fanuc

### Description

The Fanuc A16B-2200-0350 is a high-resolution graphics PCB designed for the Fanuc 0-C control system, facilitating enhanced visual processing capabilities in CNC applications. This component is integral to the operation of Fanuc's 0-C control series, ensuring efficient and precise control over machining processes. The A16B-2200-0350 is compatible with both 9-inch and 14-inch CRT displays, providing flexibility in display configurations. Its surface-mount design ensures durability and reliability in industrial environments. This PCB is a critical component for maintaining optimal performance in Fanuc-controlled machinery, supporting advanced graphics rendering and system responsiveness.