

A02B-0319-C243 FANUC Horizontal MDI Operator Panel



Brand: FANUC

SKU: A02B-0319-C243

Category: Operator Panels & Keypads

Tags: HMI Module, MDI Keypad, Operator Panel

Price: \$1,600.00

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Product Page: <https://www.robospares.com/product/a02b-0319-c243-fanuc-horizontal-mdi-operator-panel>

Product Description

The FANUC A02B-0319-C243 is a complete MDI (Manual Data Input) Operator Panel unit, typically featuring a durable membrane keypad, function buttons, and the necessary interface circuitry. This unit is the primary point of control for the machine operator, allowing for data entry, program editing, and critical machine functions. It is engineered for horizontal mounting and is a direct replacement for failed interface panels in compatible FANUC CNC controls.

Key Technical Specifications:

Part Number: A02B-0319-C243

Manufacturer: FANUC

Module Type: Operator Panel (Keypad/Keyboard)

Mounting Orientation: Horizontal

System Compatibility: Commonly used with FANUC Oi-D and other i Series CNC control units.

Key Function: Facilitates manual data input, program control, and machine operation commands via hard keys and functional keypad areas.

RoboSpares MRO Advantage:

Guaranteed Quality: Every Operator Panel (New or Certified Refurbished) is rigorously tested for button responsiveness, key functionality, and signal output integrity to ensure reliable HMI operation.

Failure Resolution: Direct fix for issues such as stuck keys, non-responsive buttons, or intermittent communication errors originating from the operator interface.

Rapid Service: Minimize control system downtime with our fast global shipping and competitive core Exchange Services.

Warranty: Backed by our standard [12/24] Month operational warranty.

Application Notes & Troubleshooting:

As a high-usage component, the panel is susceptible to wear, liquid damage, and contact fatigue. Replacement involves ensuring the correct connection to the main control board (often an A20B series PCB inside the panel) and secure mounting. Verify the control series (e.g., 0i-D, 0i-MD, 0i-TD) for compatibility before purchase.

Supplemental Images



All specifications are subject to change without notice. Errors and omissions excepted (E&OE). This document provides detailed technical data for industrial robot components.

For current pricing, stock levels, and expedited shipping options, please visit the official product page:

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Contact our technical support team at: sales@robospares.com