Click to Request a Quote!

sales@automation-factory.com 1-919-443-0207

Okuma - E4809 CNC Boards

E4809-770-153



8051-based)

New Original

-10°C to 60°C



- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- Up to half the cost of the manufacturer







Secure Online Checkout

Free Ground Shipping

One Year Warranty

The **E4809-770-153** is a part of the **E4809 CNC** Boards Series by Okuma.

Specifications

Microcontroller:

Product Condition:

Communication Protocol:	BS-DNP Interface	Component Types:	R, C, Q, CP, JP, CN	Dimensions:	Approx. 160 mm x 100 mm x 30 mm
Electrical Input:	Typically 24V DC	Environmental Certification:	CE/UL certified	Interface Standard:	MPIF (Manufacturing Process Interface)
Licetifeat input.	TNC51 (Intel	oci ilication.	Panel-mounted	Operating	0°C to 50°C (32°F

Mounting Style: design 20% to 85% (noncondensing)

Relative Humidity: Approximately 500 grams Weight:

Operating Temperature: to 122°F)

Legacy CNC control modules in

Replacement For: Okuma systems

06/05/2025 **Last Verified:** 12:33 AM

Contact Us

1620 Old Apex Road, Cary, NC 27513, USA

Toll Free: 1-888-551-3082

International: <u>1-919-443-0207</u>

Storage Temperature: (14°F to 140°F)

Fax: <u>1-919-867-6204</u>

Email: sales@automation-factory.com

Shipping Options









Payment Methods









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