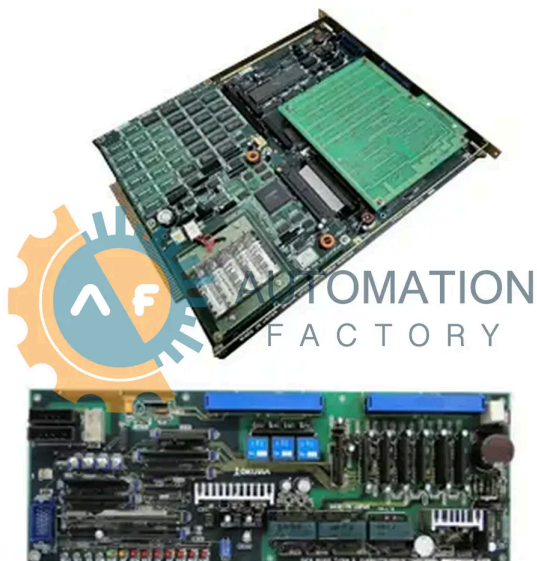




Okuma - E4809 CNC Boards

E4809-436-074



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The **E4809-436-074** is a part of the **E4809 CNC Boards Series** by **Okuma**.

Specifications

Buffer Type:	Octal buffer/line driver, 3?state outputs	Device Type:	CNC control board / main processing unit	Dimensions:	200?x?150?x?40?mm (LxWxH)
Humidity Range:	5%?SPR?95% non?condensing	Input Voltage:	24 VDC logic supply (AC input converted)	Interface Ports:	Digital I/O, RS?232/RS?485, CNC connectors
Latch Type:	Octal D?type transparent latch	Mounting Method:	Panel?mount with screw fasteners	Operating Temperature:	SPR10 °C to 60 °C
PCB Design:	Multi?layer PCB	PCB Material:	FR?4 PCB, up to 105 °C	Power Consumption:	?30 W maximum
Primary Connector:	50?pin connector (black)	Protection Features:	ESD protection, overvoltage & noise filtering	Weight:	1.2?SPR?1.5 kg
Last Verified:	06/06/2025 1:35 AM				

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Shipping Options



Payment Methods



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