Okuma - E4809 CNC Boards

E4809-436-072-C

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- ☑ Get a Quote in 5 minutes
- ☑ Parts ship in as little as 24 hours
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The **E4809-436-072-C** is a part of the **E4809 CNC Boards Series** by **Okuma**.

Specifications

Adjustment Range:	Standard adjustment tolerance ±0.05 mm	**Connection Interface:**	Compatible with Okuma Fanuc Controllers	**Connectors:**	Large edge connectors, blue terminal blocks
Dimensions:	Approx. 120 x 80 x 50 mm	**Environmental Rating:**	Designed for industrial shop environments	**Installation:**	Direct replacement in CNC control assemblies
Logic ICs:	74HC373 (Octal Latch), 74HC244 (Buffer/Driver)	**Material:**	High Strength Aluminum Alloy	**Memory ICs:**	SRAM and DRAM for data buffering
Mounting Type:	Face Mount SMA Standard Okuma Interface	**Operating Temperature:**	-10°C to +60°C	**Oscillator:**	Metal-can oscillator for clock frequency
Power Consumption:	Approximately 75 W	**Protection Rating:**	IP54	**Weight:**	Approx. 3.5 kg
Last Verified:	06/05/2025 7:13 AM				

Contact Us

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Shipping Options

Payment Methods