



Okuma - E4809 CNC Boards

E4809-770-099-B



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The **E4809-770-099-B** is a part of the **E4809 CNC Boards Series** by **Okuma**.

Specifications

Clock source:	KHC8700A crystal oscillator, 40 MHz	Data latch register IC:	74ALS273	Dimensions (W×H×D):	150 × 80 × 50 mm
Electrolytic capacitors:	33 µF each	Electromechanical relay:	Hitachi DPC00L4LB (socket XB1)	Inverting buffer IC:	4049BF
Maximum current:	15 A	Octal buffer ICs:	74HC244, 74HC240, 74F244	Operating temperature:	SP10 °C to 50 °C
Supply voltage:	24 V	Weight:	500 g	Last Verified:	06/05/2025 1:59 AM

Contact Us

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Shipping Options



Payment Methods



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