



Okuma - E4809 CNC Boards

E0403-596-001



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The **E0403-596-001** is a part of the **E4809 CNC Boards Series** by **Okuma**.

Specifications

Analog ICs:	?PC259, G25C, 634C (NEC Japan)	Capacitors:	Electrolytic, 10 μ F to 470 μ F	Communication ICs:	AM26LS32ACN, AM26LS31CN (RS?422/RS?485)
Connection Type:	Terminal block	Indicators:	Green and red LEDs	Isolation Component:	TLP521 optocoupler
Max Current per Channel:	0.5 A	Multiplexer:	SN74LS153N	Number of Outputs:	32
Output Type:	Digital	Rectifier:	Bridge rectifier diode	Test Points:	VR30K, 220P, 100PX2
Transformer:	SD?42A55, 12 V & 24 V outputs	Voltage Rating:	24 V DC	Last Verified:	06/04/2025 5:59 PM

Contact Us

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Shipping Options



Payment Methods



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